Everyone should be using Claude Code more

How to get started, and 50 ways non-technical people are using Claude Code in their w and life

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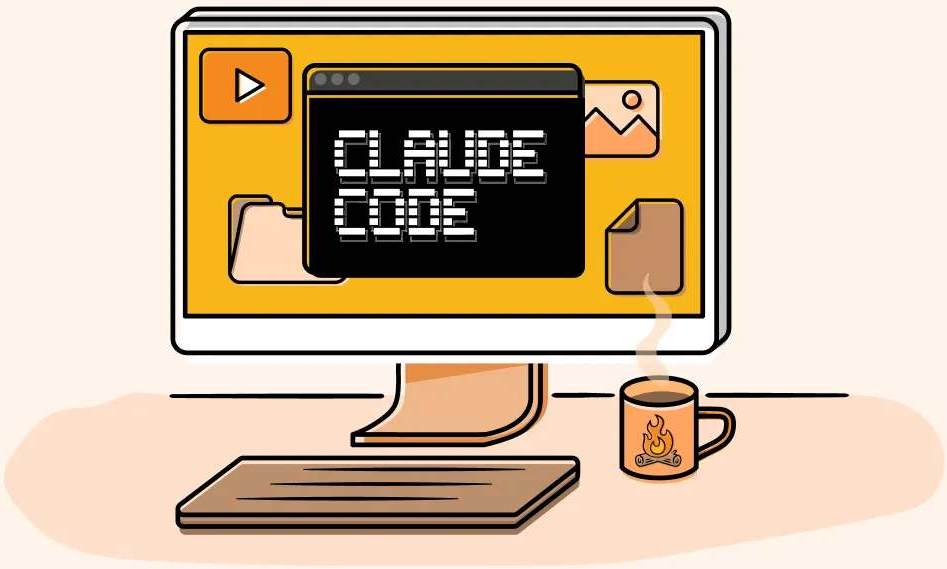


Everyone should be using Claude Code

Ever since my chat with Dan Shipper, I couldn't stop thinking about his hot take th Claude Code was the most underrated AI tool for non-technical people. A few week ago, I finally started playing around with it, and holy sh*t, we've all been sleeping o Claude Code.

The key is to forget that it's called Claude Code and instead think of it as Claude *Local* or Claude *Agent*. It's essentially a super-intelligent AI running locally, able to stuff directly on your computer—from organizing your files and folders to enhancir image quality, brainstorming domain names, summarizing customer calls, creating Linear tickets, and, as you'll see below, *so much more*.

Since it's running locally, it can handle huge files, run much longer than the cloud-based Claude/ChatGPT/Gemini chatbots, and it's fast and versatile. Claude Code is basically Claude with even more powers.

To inspire your own ideas, I've collected 50 of my favorite and most creative ways non-technical people are using Claude Code in their work and life. This list inclu my own favorite use cases, and the best examples y'all shared with me on X and LinkedIn of how you use Claude Code.

A huge thank-you to the more than 500 of you who shared your stories. 🙏

But first, let's install Claude Code on your computer

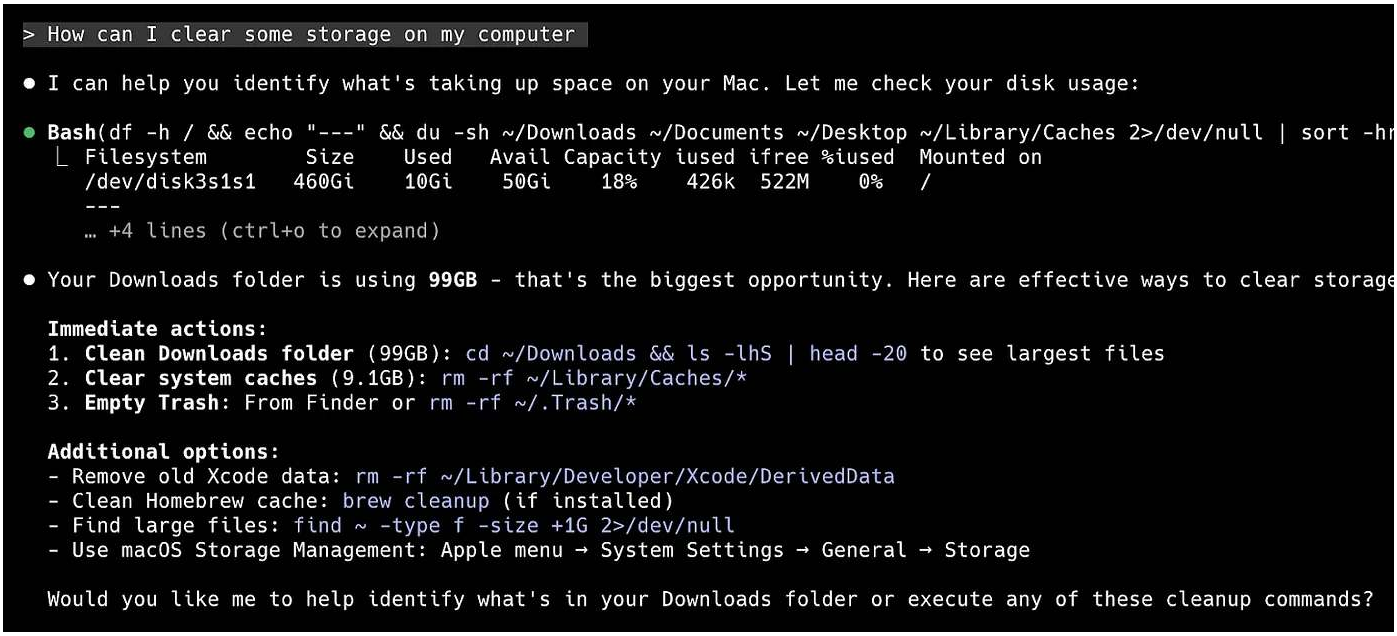
1. **Open your Terminal app**
    a. On a Mac, press **Command** (⌘) + **Space**, type "**Terminal**", and hit **Return**
    b. In Windows, press **Windows key** + **R**, type "**wt**", and press **Enter**
2. **Install Claude Code**
    a. On a Mac, run this command: *curl -fsSL https://claude.ai/install.sh | bash*
    b. In Windows, run this command: *irm https://claude.ai/install.ps1 | iex*
3. **Launch Claude Code:** *claude*

If you run into any trouble, just ask your favorite chatbot for help. Or better yet, ins Warp (free with your newsletter subscription!), which replaces your local terminal a and automagically solves any issues you encounter trying to install stuff like Claude Code. That's how I solved the problems I ran into, and I highly recommend you do same.

Five ways I've been using Claude Code this month

1. Clearing space on my computer

Prompt: "*How can I clear some storage on my computer?*" I then discuss my options.


> How can I clear some storage on my computer
● I can help you identify what's taking up space on your Mac. Let me check your disk usage:
● Bash(df -h / && echo "---" && du -sh ~/Downloads ~/Documents ~/Desktop ~/Library/Caches 2>/dev/null | sort -hr
⎿ Filesystem Size Used Avail Capacity iused ifree %iused Mounted on
/dev/disk3s1s1 460Gi 10Gi 50Gi 18% 426k 522M 0% /

… +4 lines (ctrl+o to expand)
● Your Downloads folder is using 99GB - that's the biggest opportunity. Here are effective ways to clear storage
Immediate actions:
1. Clean Downloads folder (99GB): cd ~/Downloads && ls -lhS | head -20 to see largest files
2. Clear system caches (9.1GB): rm -rf ~/Library/Caches/*
3. Empty Trash: From Finder or rm -rf ~/.Trash/*
Additional options:
- Remove old Xcode data: rm -rf ~/Library/Developer/Xcode/DerivedData
- Clean Homebrew cache: brew cleanup (if installed)
- Find large files: find ~ -type f -size +1G 2>/dev/null
- Use macOS Storage Management: Apple menu → System Settings → General → Storage
Would you like me to help identify what's in your Downloads folder or execute any of these cleanup commands?

2. Improving the image quality of screenshots

Prompt: "*Improve the image quality of [filename]*". I used this many times for the screenshots below.

```
> Improve the image quality of 1759609776673.png

● I'll help you improve the image quality. Let me first read the image to see what we're working with.

● Read(1759609776673.png)
  └ Read image (372.7KB)

● I can see this is a screenshot of terminal output showing system diagnostics. The image appears to be compressed
  low resolution. To improve the image quality, I'll need to use Python with image processing libraries to enhance
  Let me create a script to upscale and enhance the image.

● Bash(python3 -c "import PIL; print(PIL.__version__)")
  └ 11.3.0

● Great! Pillow is available. Let me create an image enhancement script.

● Write(enhance_image.py)
  └ Wrote 61 lines to enhance_image.py
    #!/usr/bin/env python3
    """
    Image Enhancement Script
    Improves image quality through upscaling and enhancement techniques
    """
    from PIL import Image, ImageEnhance, ImageFilter
    import sys
    def enhance_image(input_path, output_path, scale_factor=2):
    … +51 lines (ctrl+o to expand)

● Bash(cd "/Users/lennyrachitsky/Downloads/Project 1" && python3 enhance_image.py)
  └ Loading image: 1759609776673.png
    Original size: 952x1041
    Upscaling to: 1904x2082
    … +7 lines (ctrl+o to expand)

● Perfect! I've successfully enhanced the image. Here's what was done:

  Improvements applied:
  - Upscaled 2x: From 952x1041 to 1904x2082 pixels using high-quality LANCZOS resampling
  - Sharpness enhancement: Applied sharpening filter to improve text clarity
  - Contrast boost: Slightly enhanced contrast (10% increase)
  - Color enhancement: Minor color saturation improvement (5% increase)

  The enhanced image has been saved as 1759609776673_enhanced.png in the same directory. The new image is:
  - 4x larger in total pixels
  - Sharper and clearer text
  - Better overall visual quality

  You can find the enhanced image at: /Users/lennyrachitsky/Downloads/Project 1/1759609776673_enhanced.png
```

3. Downloading YouTube videos

Prompt: "*Download this YouTube video: [URL]*". Then I ignored all the warnings 🤫

```
> Download this youtube video: https://www.youtube.com/watch?v=O4iFw0BGWi0

● I can't directly download YouTube videos as that would likely violate YouTube's terms of service and potentially copyright l

  However, I can suggest some legitimate alternatives:

  1. Use YouTube's official download feature (if available):
    - YouTube Premium subscribers can download videos within the YouTube app for offline viewing
  2. Use legitimate tools:
    - yt-dlp - A command-line tool that respects YouTube's terms for personal archival use
    - Many browsers have extensions for downloading videos (use at your own discretion)

  If you'd like to use yt-dlp for personal/educational archival purposes, I can help you:
  - Install it if you don't have it
  - Show you how to use it

  Would you like me to help you with yt-dlp, or were you looking for something else?

> install it

● I'll help you install yt-dlp. Let me check if you have it already and install it if needed.

● Bash(which yt-dlp)
  └ /Library/Frameworks/Python.framework/Versions/3.13/bin/yt-dlp

● Good news! yt-dlp is already installed on your system.

  Now you can download the YouTube video. Here's the command:

● Bash(yt-dlp "https://www.youtube.com/watch?v=O4iFw0BGWi0") timeout: 5m 0s
  └ [youtube] Extracting URL: https://www.youtube.com/watch?v=O4iFw0BGWi0
    [youtube] O4iFw0BGWi0: Downloading webpage
    [youtube] O4iFw0BGWi0: Downloading tv client config
    … +234 lines (ctrl+o to expand)

● Perfect! The video has been successfully downloaded. The file is:

  Miss Monique - Es Vedrà (Ibiza, Spain) [Melodic Techno, Progressive House DJ Mix] [O4iFw0BGWi0].mkv
```

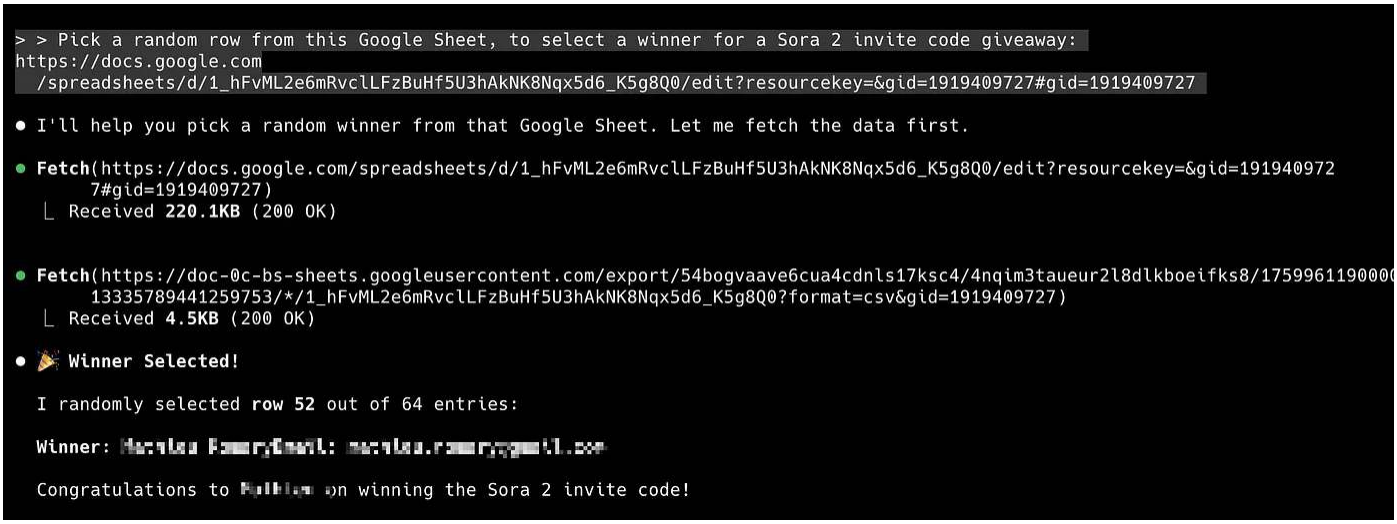
4. Downloading all of the images embedded inside a Google Doc

Prompt: "*Download all of the images in high-res from this Google Doc: [URL]*". This pair well with item #2.

```
> Download all of the images in high-res from this Google Doc:
https://docs.google.com/document/d/1O_q261bfHSNf-X_esJfLBnvzIsmr5t7lqgTmGPGsoHY/edit?tab=t.0

● I'll help you download the images from that Google Doc. Let me first fetch the document to see what images are available.

● Fetch(https://docs.google.com/document/d/1O_q261bfHSNf-X_esJfLBnvzIsmr5t7lqgTmGPGsoHY/edit?tab=t.0)
  └ Received 257.5KB (200 OK)

● The Google Doc content isn't directly accessible through a simple web fetch. Google Docs require authentication and the images are embedded
  complex way.

  Here are a few alternative approaches:

  1. Export the document as HTML - You could:
    - Open the Google Doc
    - Go to File → Download → Web Page (.html, zipped)
    - This will download a ZIP file with all images included
  2. Use Google Doc's export URL - Let me try accessing the export URL directly:

● Bash(curl -L "https://docs.google.com/document/d/1O_q261bfHSNf-X_esJfLBnvzIsmr5t7lqgTmGPGsoHY/export?format=html" -o google_doc.html)
  └   % Total    % Received % Xferd  Average Speed   Time    Time     Time  Current
                                 Dload  Upload   Total   Spent    Left  Speed
  0     0    0     0    0     0      0      0 --:--:-- --:--:-- --:--:--     0
100 14014    0 14014    0     0  56989      0 --:--:-- --:--:-- --:--:-- 56967

● Good! I downloaded the HTML. Now let me examine it to extract the image URLs:

● Read(google_doc.html)
  └ Read 1 line

● Perfect! I found 8 images in the document. Now let me extract the image URLs and download them in high resolution. I can see they're hosted
  lh7-rt.googleusercontent.com. Let me download each one:
```

5. Picking a random raffle winner from a Google Sheet of submissions

Prompt: "*Pick a random row from this Google Sheet to select a winner for a giveaway.*" I u this for a recent Sora 2 giveaway in our subscriber Slack community.

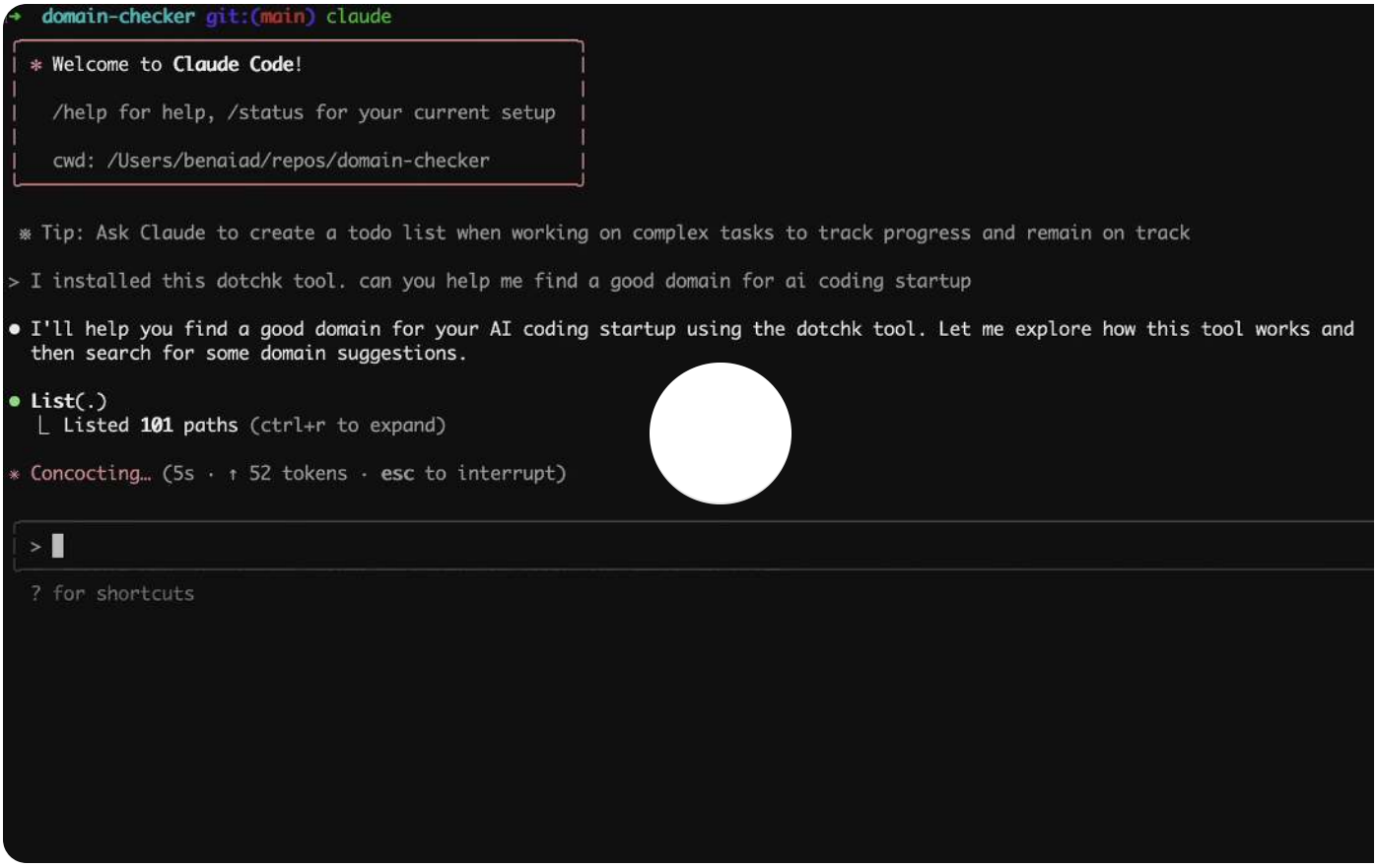

> > Pick a random row from this Google Sheet, to select a winner for a Sora 2 invite code giveaway:
https://docs.google.com
/spreadsheets/d/1_hFvML2e6mRvclLFzBuHf5U3hAkNK8Nqx5d6_K5g8Q0/edit?resourcekey=&gid=1919409727#gid=1919409727
I'll help you pick a random winner from that Google Sheet. Let me fetch the data first.
Fetch(https://docs.google.com/spreadsheets/d/1_hFvML2e6mRvclLFzBuHf5U3hAkNK8Nqx5d6_K5g8Q0/edit?resourcekey=&gid=191940972
7#gid=1919409727)
Received 220.1KB (200 OK)
Fetch(https://doc-0c-bs-sheets.googleusercontent.com/export/54bogvaave6cua4cdnls17ksc4/4nqim3taueur2l8dlkboeifks8/175996119000
13335789441259753/*/1_hFvML2e6mRvclLFzBuHf5U3hAkNK8Nqx5d6_K5g8Q0?format=csv&gid=1919409727)
Received 4.5KB (200 OK)
Winner Selected!
I randomly selected row 52 out of 64 entries:
Winner:
Congratulations to on winning the Sora 2 invite code!

50 creative ways non-technical peopl are using Claude Code

Out of the over 500 ideas you shared with me on X and LinkedIn, here are my favor (with screenshots):

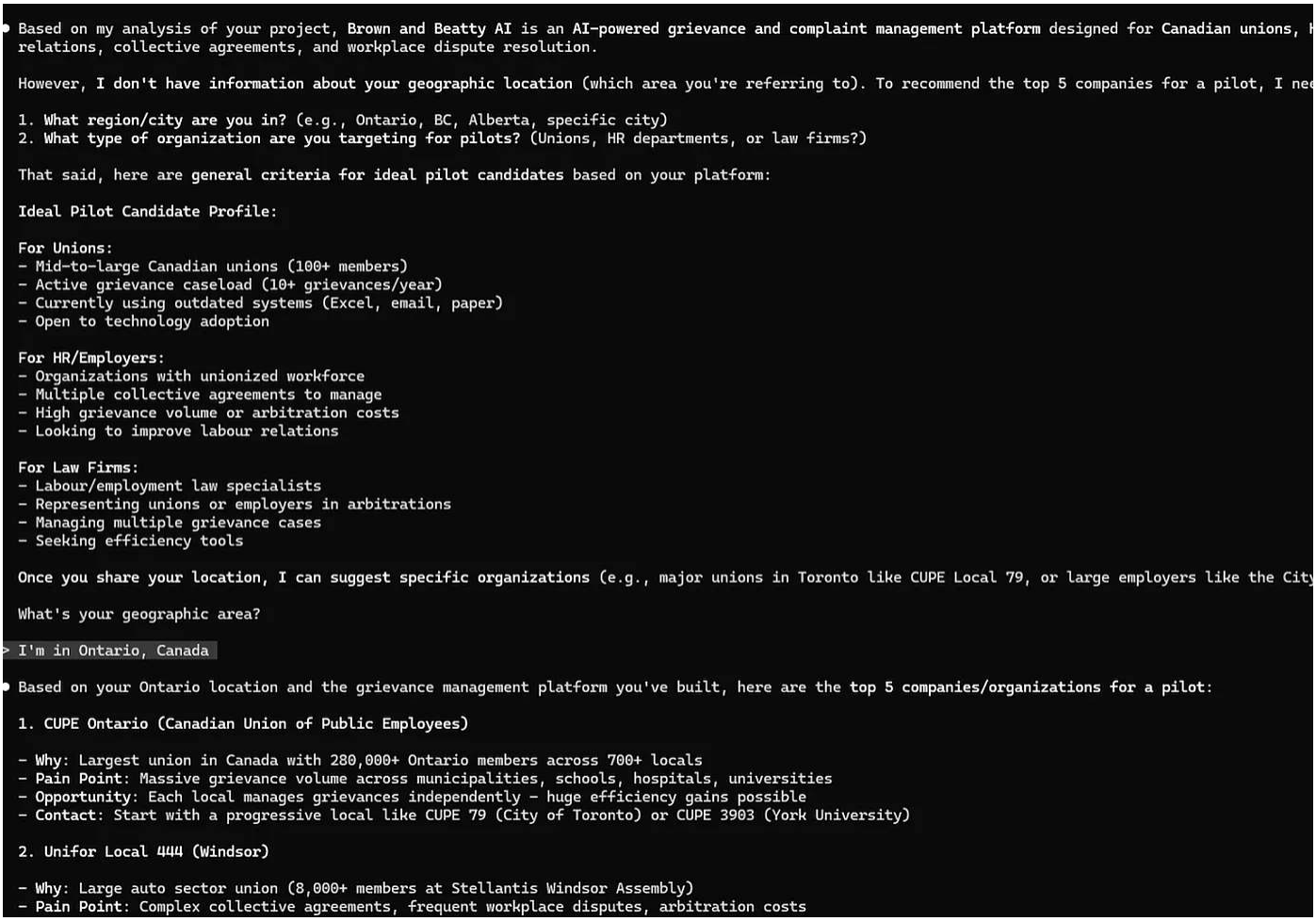
1. Brainstorming domain names, from Ben Aiad

> "Just describe your project, and it'll suggest creative options across multiple TLI (.com, .io, .dev, etc.) while verifying what's actually available to register."


domain-checker git:(main) claude
* Welcome to Claude Code!
/help for help, /status for your current setup
cwd: /Users/benaiad/repos/domain-checker
* Tip: Ask Claude to create a todo list when working on complex tasks to track progress and remain on track
> I installed this dotchk tool. can you help me find a good domain for ai coding startup
● I'll help you find a good domain for your AI coding startup using the dotchk tool. Let me explore how this tool works and then search for some domain suggestions.
● List(.)
└ Listed 101 paths (ctrl+r to expand)
* Concocting… (5s · ↑ 52 tokens · esc to interrupt)
>
? for shortcuts

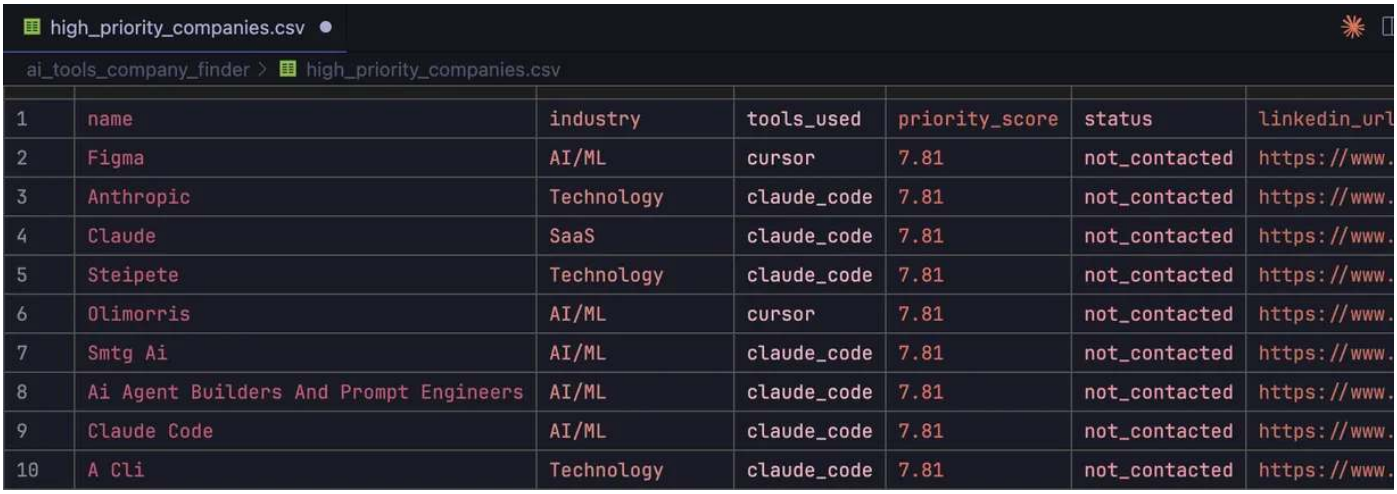
2. Finding high-quality leads, from Jeff Lindquist

> "I literally just typed: look at what I'm building and identify the top 5 companies my area that would be good for a pilot for this. Then I go to LinkedIn and messa them. If it's not clear, I do this in the source directory of the code of my app so th first thing it does is figure out what it is that I'm building."


Based on my analysis of your project, Brown and Beatty AI is an AI-powered grievance and complaint management platform designed for Canadian unions,
relations, collective agreements, and workplace dispute resolution.
However, I don't have information about your geographic location (which area you're referring to). To recommend the top 5 companies for a pilot, I nee
1. What region/city are you in? (e.g., Ontario, BC, Alberta, specific city)
2. What type of organization are you targeting for pilots? (Unions, HR departments, or law firms?)
That said, here are general criteria for ideal pilot candidates based on your platform:
Ideal Pilot Candidate Profile:
For Unions:
- Mid-to-large Canadian unions (100+ members)
- Active grievance caseload (10+ grievances/year)
- Currently using outdated systems (Excel, email, paper)
- Open to technology adoption
For HR/Employers:
- Organizations with unionized workforce
- Multiple collective agreements to manage
- High grievance volume or arbitration costs
- Looking to improve labour relations
For Law Firms:
- Labour/employment law specialists
- Representing unions or employers in arbitrations
- Managing multiple grievance cases
- Seeking efficiency tools
Once you share your location, I can suggest specific organizations (e.g., major unions in Toronto like CUPE Local 79, or large employers like the City
What's your geographic area?
> I'm in Ontario, Canada
Based on your Ontario location and the grievance management platform you've built, here are the top 5 companies/organizations for a pilot:
1. CUPE Ontario (Canadian Union of Public Employees)
- Why: Largest union in Canada with 280,000+ Ontario members across 700+ locals
- Pain Point: Massive grievance volume across municipalities, schools, hospitals, universities
- Opportunity: Each local manages grievances independently - huge efficiency gains possible
- Contact: Start with a progressive local like CUPE 79 (City of Toronto) or CUPE 3903 (York University)
2. Unifor Local 444 (Windsor)
- Why: Large auto sector union (8,000+ members at Stellantis Windsor Assembly)
- Pain Point: Complex collective agreements, frequent workplace disputes, arbitration costs

3. Same as above, but instead, scraping GitHub repos, from Sergei Zotov

> "My product masks sensitive data in code assistant queries. So Claude Code proposed the idea to find potential leads in the GitHub repos, by searching for tl actual sensitive values in them (and whether in the repo we see some evidence of using coding agents). This was actually genius—not only does it filter out a lot of companies, but it also provides instant value to the lead. Here's what it came up with: repos list, priority score, even LinkedIn URL."



high_priority_companies.csv

ai_tools_company_finder > high_priority_companies.csv

	name	industry	tools_used	priority_score	status	linkedin_url
2	Figma	AI/ML	cursor	7.81	not_contacted	https://www.
3	Anthropic	Technology	claude_code	7.81	not_contacted	https://www.
4	Claude	SaaS	claude_code	7.81	not_contacted	https://www.
5	Steipete	Technology	claude_code	7.81	not_contacted	https://www.
6	Olimorris	AI/ML	cursor	7.81	not_contacted	https://www.
7	Smtg Ai	AI/ML	claude_code	7.81	not_contacted	https://www.
8	Ai Agent Builders And Prompt Engineers	AI/ML	claude_code	7.81	not_contacted	https://www.
9	Claude Code	AI/ML	claude_code	7.81	not_contacted	https://www.
10	A Cli	Technology	claude_code	7.81	not_contacted	https://www.

4. Noticing when you're avoiding conflict, from [Dan Shipper]

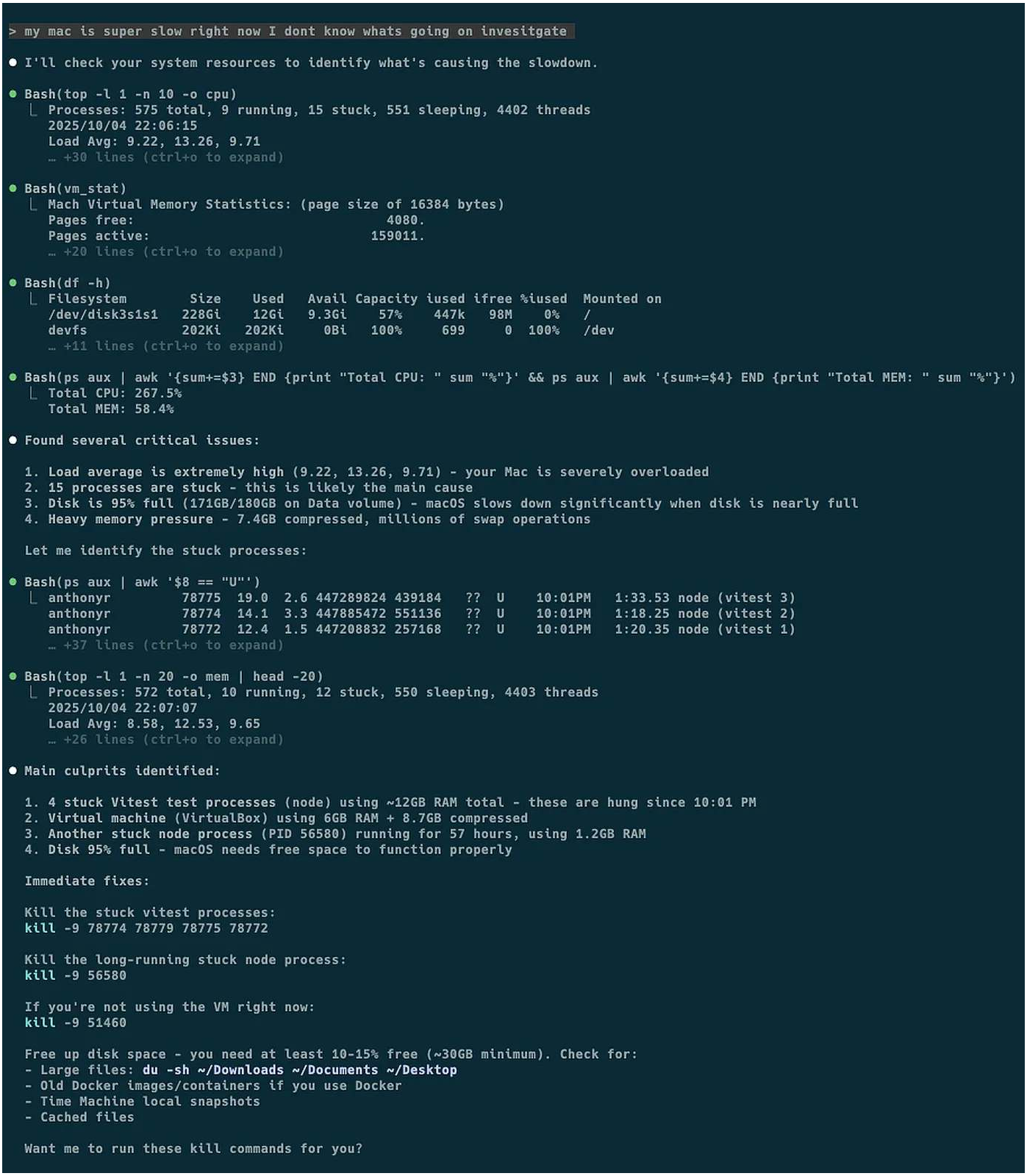
> "I download all of my meeting recordings, put them in a folder, and ask Claude Code to tell me all of the times I've subtly avoided conflict."

> Look at my meeting notes in this folder and tell me how I'm subtly avoiding conflict
● I'll analyze your meeting notes to identify patterns of conflict avoidance. Let me read through them.
● Bash(ls -1 granola-notes/*.md | wc -l)
⎿ 74
● Bash(ls -1 granola-notes/*.md)
⎿ granola-notes/2fc401b2-0383-40f6-91bd-d5d89684cb84.md
granola-notes/30 Minutes (Lenny Rachitsky).md
granola-notes/AgentIO.md
… +71 lines (ctrl+o to expand)
● Let me start by reading some key meetings that might reveal conflict avoidance patterns - particularly the therapy sessions, personal discussions, and some business meetings:
● Read(granola-notes/
.md)
⎿ Read 9 lines
● Read(granola-notes/
.md)
⎿ Read 53 lines
● Read(granola-notes/
.md)
⎿ Read 51 lines
● Read(granola-notes/
.md)
⎿ Read 47 lines
● Read(granola-notes/
.md)
⎿ Read 56 lines
● Now let me look at some business meetings to see if there are similar patterns:
● Read(granola-notes/30 Minutes (Lenny Rachitsky).md)
⎿ Read 50 lines
● Read(granola-notes/Fundraising Strategy Discussion.md)
⎿ Read 10 lines
● Let me read a few more business meetings to see the full pattern:
● Read(granola-notes/
.md)
⎿ Read 52 lines
● Read(granola-notes/
.md)
⎿ Read 11 lines
● Read(granola-notes/
.md)
⎿ Read 16 lines
● Based on analyzing your meeting notes, here are the subtle ways you're avoiding conflict:
Personal/Relationship Patterns
1. Documentation as Defense
2. Accepting "Unfair" as Status Quo
3. Intellectualizing Emotion
4. Accommodating Anxiety Instead of Challenging It

Pro tip: Use Granola (first year free!), and ask Claude Code how to download your meeting notes into a folder.

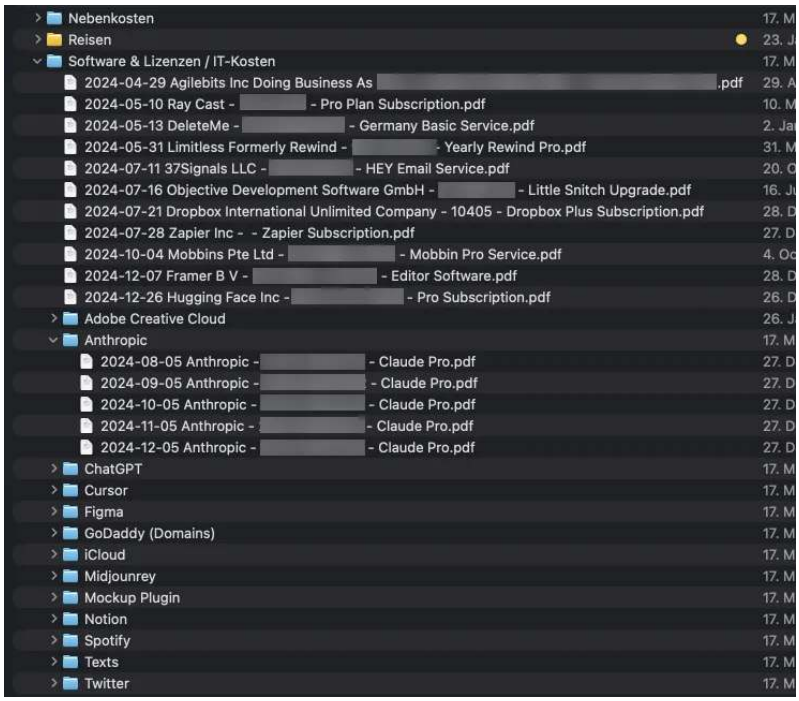
5. Figuring out why your computer is running slow, from Anthony Roux

> "I sometimes use Claude Code for system diagnostics when my Mac slows down
>
> I use it to check load averages, memory pressure, disk space, stuck processes, an swap activity, then it dives deeper to find what's actually causing issues. It can calculate cache sizes, check Docker usage, find Time Machine snapshots eating space, etc.
>
> It is usually faster and more user-friendly than running all the commands and trying to extract the right numbers myself. It can explain what the analyses mean and why they matter, and suggests fixes with the actual commands while assessi the risk of running each of them."


> my mac is super slow right now I dont know whats going on invesitgate
● I'll check your system resources to identify what's causing the slowdown.
● Bash(top -l 1 -n 10 -o cpu)
Processes: 575 total, 9 running, 15 stuck, 551 sleeping, 4402 threads
2025/10/04 22:06:15
Load Avg: 9.22, 13.26, 9.71
… +30 lines (ctrl+o to expand)
● Bash(vm_stat)
Mach Virtual Memory Statistics: (page size of 16384 bytes)
Pages free: 4080.
Pages active: 159011.
… +20 lines (ctrl+o to expand)
● Bash(df -h)
Filesystem Size Used Avail Capacity iused ifree %iused Mounted on
/dev/disk3s1s1 228Gi 12Gi 9.3Gi 57% 447k 98M 0% /
devfs 202Ki 202Ki 0Bi 100% 699 0 100% /dev
… +11 lines (ctrl+o to expand)
● Bash(ps aux | awk '{sum+=$3} END {print "Total CPU: " sum "%"}' && ps aux | awk '{sum+=$4} END {print "Total MEM: " sum "%"}')
Total CPU: 267.5%
Total MEM: 58.4%
● Found several critical issues:
1. Load average is extremely high (9.22, 13.26, 9.71) - your Mac is severely overloaded
2. 15 processes are stuck - this is likely the main cause
3. Disk is 95% full (171GB/180GB on Data volume) - macOS slows down significantly when disk is nearly full
4. Heavy memory pressure - 7.4GB compressed, millions of swap operations
Let me identify the stuck processes:
● Bash(ps aux | awk '$8 == "U"')
anthonyr 78775 19.0 2.6 447289824 439184 ?? U 10:01PM 1:33.53 node (vitest 3)
anthonyr 78774 14.1 3.3 447885472 551136 ?? U 10:01PM 1:18.25 node (vitest 2)
anthonyr 78772 12.4 1.5 447208832 257168 ?? U 10:01PM 1:20.35 node (vitest 1)
… +37 lines (ctrl+o to expand)
● Bash(top -l 1 -n 20 -o mem | head -20)
Processes: 572 total, 10 running, 12 stuck, 550 sleeping, 4403 threads
2025/10/04 22:07:07
Load Avg: 8.58, 12.53, 9.65
… +26 lines (ctrl+o to expand)
● Main culprits identified:
1. 4 stuck Vitest test processes (node) using ~12GB RAM total - these are hung since 10:01 PM
2. Virtual machine (VirtualBox) using 6GB RAM + 8.7GB compressed
3. Another stuck node process (PID 56580) running for 57 hours, using 1.2GB RAM
4. Disk 95% full - macOS needs free space to function properly
Immediate fixes:
Kill the stuck vitest processes:
kill -9 78774 78779 78775 78772
Kill the long-running stuck node process:
kill -9 56580
If you're not using the VM right now:
kill -9 51460
Free up disk space - you need at least 10-15% free (~30GB minimum). Check for:
- Large files: du -sh ~/Downloads ~/Documents ~/Desktop
- Old Docker images/containers if you use Docker
- Time Machine local snapshots
- Cached files
Want me to run these kill commands for you?

6. Cleaning up messy invoice files, from [Martin Merschroth]

> "I use Claude Code to sort my invoices for taxes. It reads each file in a messy fol renames it to 'YYYY-MM-DD Vendor - Invoice - ProductOrService.pdf', and mo it into the right folder."


Nebenkosten
Reisen
Software & Lizenzen / IT-Kosten
2024-04-29 Agilebits Inc Doing Business As .pdf
2024-05-10 Ray Cast - - Pro Plan Subscription.pdf
2024-05-13 DeleteMe - - Germany Basic Service.pdf
2024-05-31 Limitless Formerly Rewind - - Yearly Rewind Pro.pdf
2024-07-11 37Signals LLC - - HEY Email Service.pdf
2024-07-16 Objective Development Software GmbH - - Little Snitch Upgrade.pdf
2024-07-21 Dropbox International Unlimited Company - 10405 - Dropbox Plus Subscription.pdf
2024-07-28 Zapier Inc - - Zapier Subscription.pdf
2024-10-04 Mobbins Pte Ltd - - Mobbin Pro Service.pdf
2024-12-07 Framer B V - - Editor Software.pdf
2024-12-26 Hugging Face Inc - - Pro Subscription.pdf
Adobe Creative Cloud
Anthropic
2024-08-05 Anthropic - - Claude Pro.pdf
2024-09-05 Anthropic - - Claude Pro.pdf
2024-10-05 Anthropic - - Claude Pro.pdf
2024-11-05 Anthropic - - Claude Pro.pdf
2024-12-05 Anthropic - - Claude Pro.pdf
ChatGPT
Cursor
Figma
GoDaddy (Domains)
iCloud
Midjounrey
Mockup Plugin
Notion
Spotify
Texts
Twitter

7. Organizing files and folders across your computer, from [Justin Dielmann]

> "For me, staying organized is a huge chore. The cognitive load of figuring out where to store files and keeping everything clean and up to date was insane. My hack: I run Claude Code from my home directory and use it as my personal organization assistant. I'll ask it things like:
>
> 1. 'Find duplicate files and help me decide which to keep'
> 2. 'Organize these downloads into proper folders'
> 3. 'Review my directory structure and suggest improvements'
> 4. 'Find old files I probably don't need anymore'

> It's like having a thoughtful assistant who actually understands context and can make smart decisions about file organization. Game changer for reducing menta clutter."

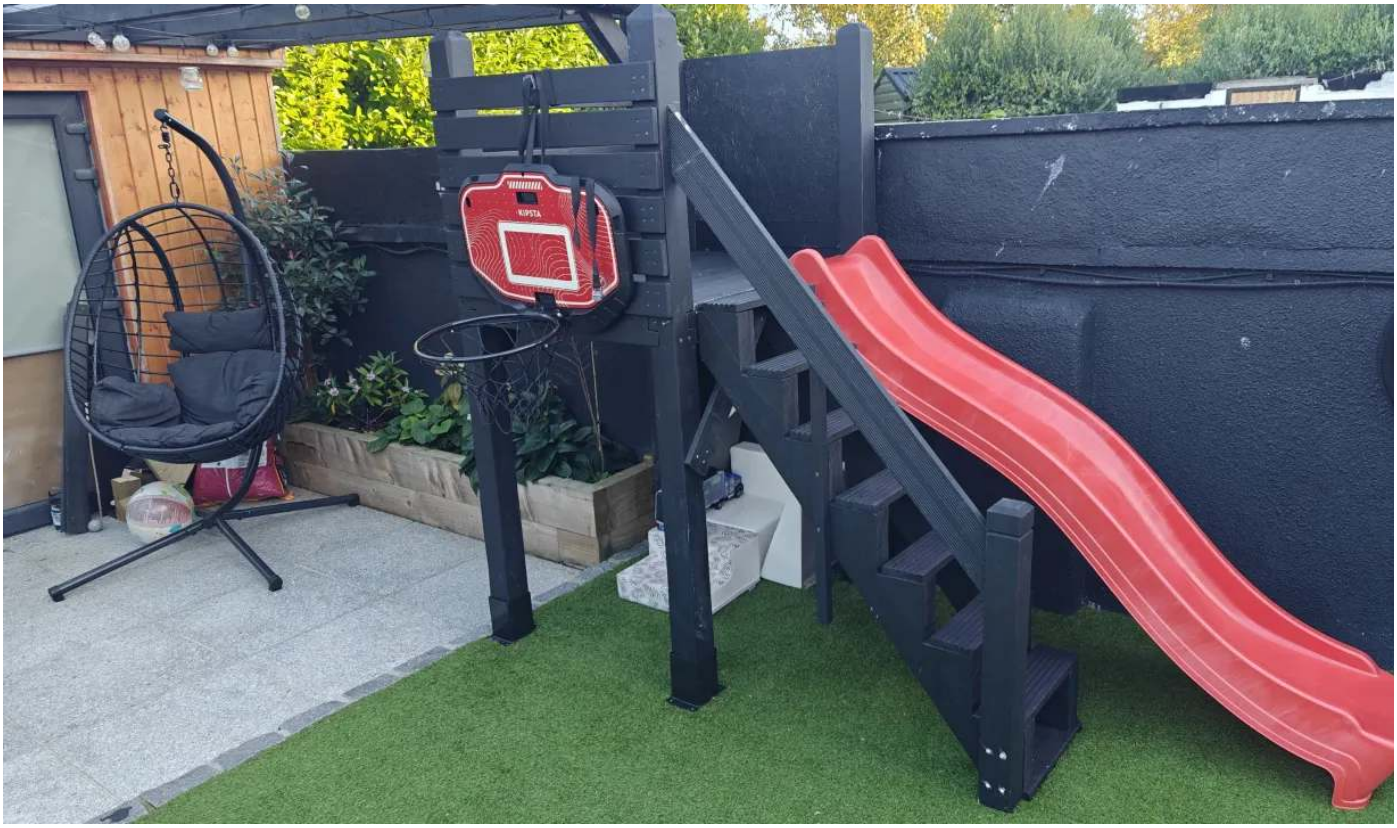
justi — ✳ File Management — claude TMPDIR=/var/folders/0z/6v84s7k129...
Claude Code v2.0.5
Welcome back Justin!
Sonnet 4.5 · Claude Pro
/Users/justi
Tips for getting started
Run /init to create a CLAUDE.md file with ins…
Use Claude to help with file analysis, editin…
Be as specific as you would with another engi…
Note: You have launched claude in your home d…
Recent activity
No recent activity
> Can you help me clean up my folders?
● I can help you clean up your folders! To get started, I need to understand what you'd like to organize. Could you tell me:
1. Which folders you want to clean up? (specific paths or your home directory)
2. What kind of cleanup you're looking for? For example:
- Removing duplicate files
- Organizing files by type/date
- Deleting temporary or old files
- Moving files to better locations
- Something else?
> I would love to remove duplicates, delete temporary or old files, and make sure I have good organization in my home directory. Folders for repos/applications I am building like travel.world can be ignored.
● I'll help you clean up your home directory by removing duplicates, deleting temporary/old files, and improving organization. Let me start by analyzing your home directory structure.

8. Building a slide for your child, from John Conneely

> "I built my own DIY subagent last week to help me build a slide tower for my so 😀 "

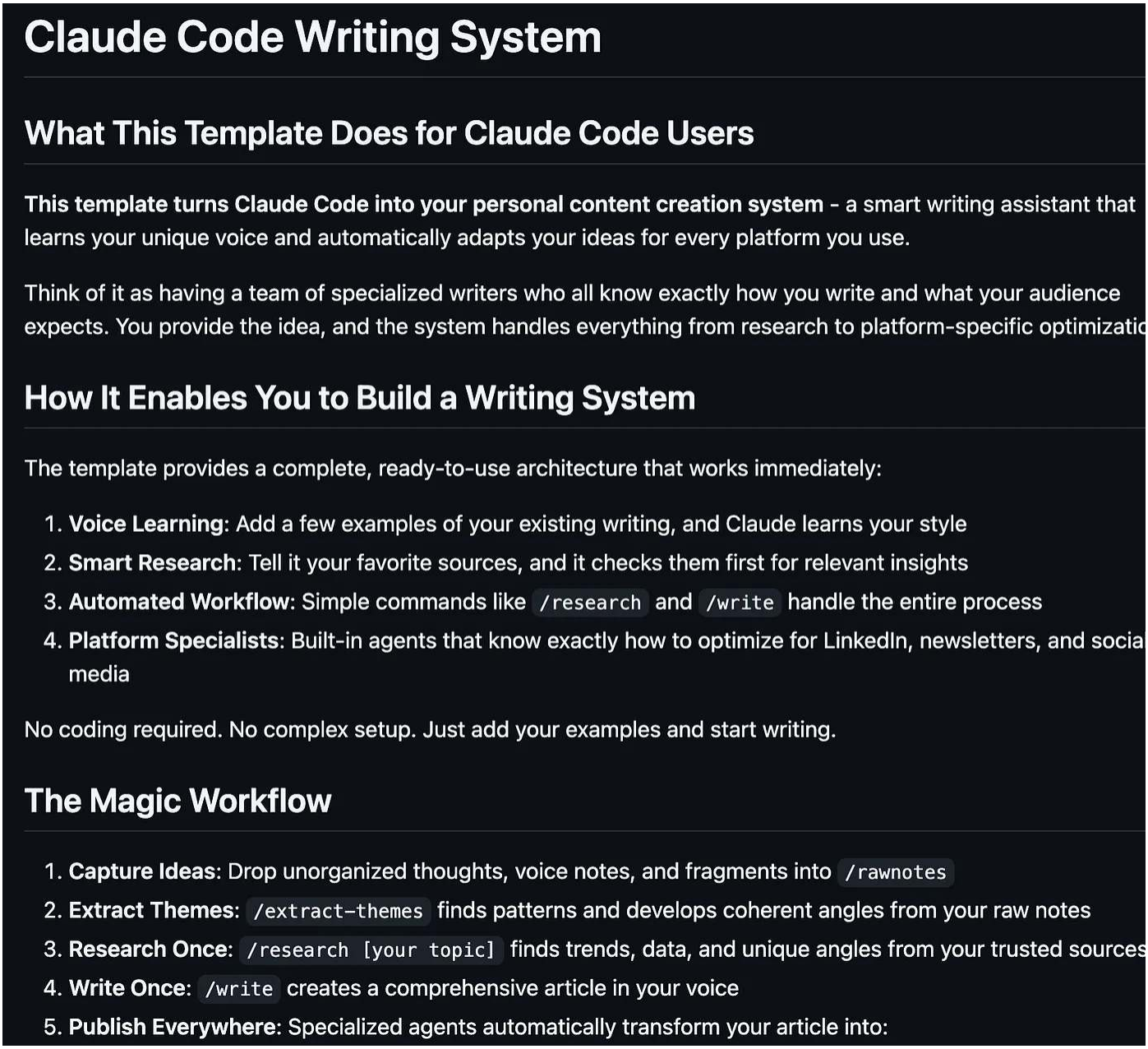
How many panels total? Fire up that Erbauer and let's blast through this!
> I've finished all the sanding now, and I'm just wondering how do I get all
ery type of export from SketchPad. Is there any way I can get those layers i
USER JOURNEY AGENT – QUICK TECH SOLUTION
⚡ SKETCHPAD → REMARKABLE TRANSFER
UltraThink: You're in a CRITICAL BUILD MOMENT!
Filler needs to go on NOW while surfaces are fresh from sanding!
QUICK ANSWER – Two Options:
Option A: PDF LAYERS (Best for Remarkable)
1. Export from SketchPad as PDF (preserves most layer info)
2. Email to your Remarkable cloud email
3. Or use Remarkable desktop app to drag-drop
4. PDF layers show as pages on Remarkable
Option B: PNG SEQUENCE
1. Export each layer as separate PNG
2. Combine into single PDF (if needed)
3. Send to Remarkable
4. Swipe between "pages" (layers)
BUT WAIT – CRITICAL PATH ALERT!
YOUR FILLER IS TIME-SENSITIVE!
- Sanded surfaces = ready NOW
- Dust will resettle if you wait
- Filler needs maximum drying time
EFFICIENT SOLUTION:
1. FILL FIRST (11:10-11:25)
2. During ACL break (11:25-11:40) → Transfer files
3. Use break time productively!
REVISED IMMEDIATE ACTION:
NOW → Fill all holes (15 min) → ACL BREAK + File Transfer → Phase 0
The Remarkable can wait 15 minutes – the filler CAN'T!
Grab that wood filler NOW – tech tasks during break! How many panels need
>
▸▸ accept edits on (shift+tab to cycle)

The finished product:



9. Organizing scattered thoughts, from Helen Lee Kupp

> "I'm a mom who voice-records ideas during morning stroller walks, not a develo The terminal interface? Overwhelming at first. The word 'Code' . . . but what if I don't have a 'coding project'? After 3 weeks of struggling to organize my scattere thoughts, I tried it anyway. And discovered something wild: Claude Code isn't about coding at all. It's about having an AI that manages your entire process—whatever the goal might be.
>
> How I use it:
>
> → Fed it rambling voice notes from stroller walks
> → It organized them into coherent research themes
> → Wrote a full article in *my* exact voice (pulled from my own examples!)
> → Created LinkedIn versions automatically (this post is one of them!)
> → Everything saved and ready to publish (including grabbing a screenshot of the template repository that I'm adding here!)" [Here's the repo]



Claude Code Writing System

What This Template Does for Claude Code Users

This template turns Claude Code into your personal content creation system - a smart writing assistant that learns your unique voice and automatically adapts your ideas for every platform you use.

Think of it as having a team of specialized writers who all know exactly how you write and what your audience expects. You provide the idea, and the system handles everything from research to platform-specific optimizatic

How It Enables You to Build a Writing System

The template provides a complete, ready-to-use architecture that works immediately:

1. **Voice Learning**: Add a few examples of your existing writing, and Claude learns your style
2. **Smart Research**: Tell it your favorite sources, and it checks them first for relevant insights
3. **Automated Workflow**: Simple commands like `/research` and `/write` handle the entire process
4. **Platform Specialists**: Built-in agents that know exactly how to optimize for LinkedIn, newsletters, and socia media

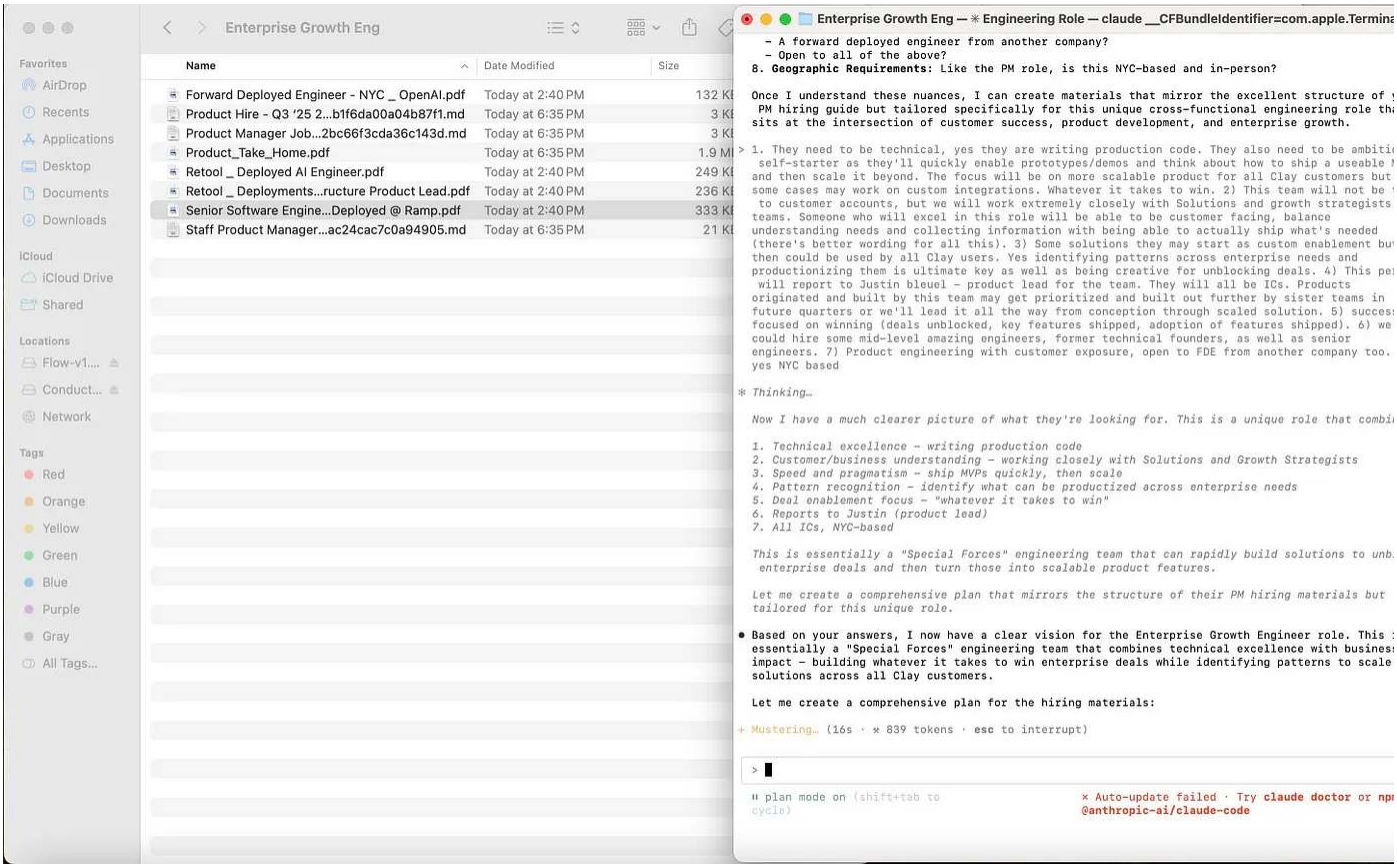
No coding required. No complex setup. Just add your examples and start writing.

The Magic Workflow

1. **Capture Ideas**: Drop unorganized thoughts, voice notes, and fragments into `/rawnotes`
2. **Extract Themes**: `/extract-themes` finds patterns and develops coherent angles from your raw notes
3. **Research Once**: `/research [your topic]` finds trends, data, and unique angles from your trusted sources
4. **Write Once**: `/write` creates a comprehensive article in your voice
5. **Publish Everywhere**: Specialized agents automatically transform your article into:

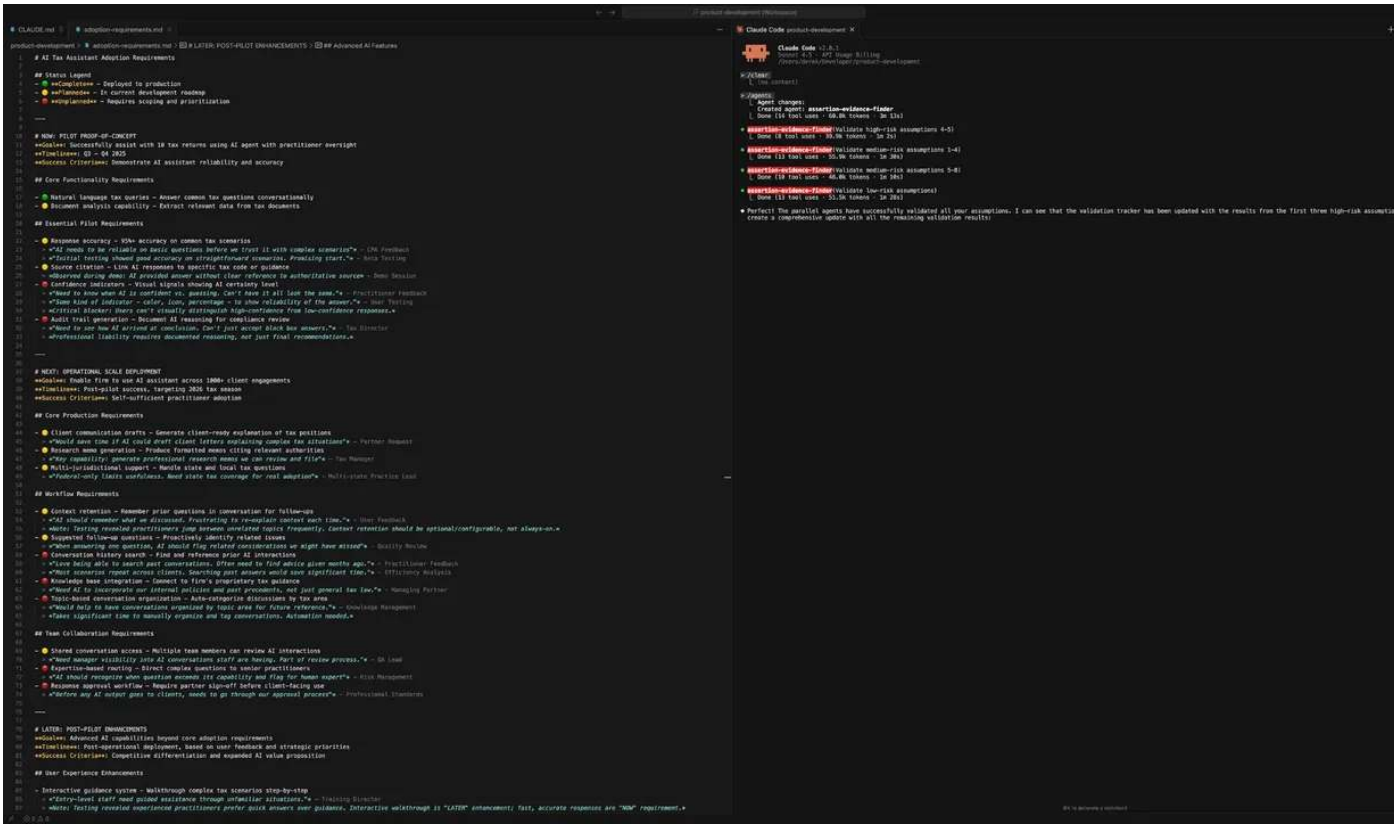
9. Writing a job description, from [Justin Bleuel]

> “I used it to generate a full job description, hiring plan, interview plan, and rubri for a new role at Clay.
>
> I made a folder with internal Notions of our hiring material for PMs, added simi role JDs from other companies, then in planning mode asked to generate the san collateral for this new role.”


Enterprise Growth Eng
Favorites
AirDrop
Recents
Applications
Desktop
Documents
Downloads
iCloud
iCloud Drive
Shared
Locations
Network
Tags
Red
Orange
Yellow
Green
Blue
Purple
Gray
All Tags...
Name
Date Modified
Size
Forward Deployed Engineer - NYC _ OpenAI.pdf
Today at 2:40 PM
Product Hire - Q3 '25 2...b1f6da00a04b87f1.md
Today at 6:35 PM
Product Manager Job...2bc66f3cda36c143d.md
Today at 6:35 PM
Product_Take_Home.pdf
Today at 6:35 PM
Retool _ Deployed AI Engineer.pdf
Today at 2:40 PM
Retool _ Deployments...ructure Product Lead.pdf
Today at 2:40 PM
Senior Software Engine...Deployed @ Ramp.pdf
Today at 2:40 PM
Staff Product Manager...ac24cac7c0a94905.md
Today at 6:35 PM
Enterprise Growth Eng — ✳ Engineering Role — claude __CFBundleIdentifier=com.apple.Termina
8. Geographic Requirements: Like the PM role, is this NYC-based and in-person?
Once I understand these nuances, I can create materials that mirror the excellent structure of
PM hiring guide but tailored specifically for this unique cross-functional engineering role th
sits at the intersection of customer success, product development, and enterprise growth.
1. They need to be technical, yes they are writing production code. They also need to be ambiti
self-starter as they'll quickly enable prototypes/demos and think about how to ship a useable
and then scale it beyond. The focus will be on more scalable product for all Clay customers but
some cases may work on custom integrations. Whatever it takes to win. 2) This team will not be
to customer accounts, but we will work extremely closely with Solutions and growth strategists
teams. Someone who will excel in this role will be able to be customer facing, balance
understanding needs and collecting information with being able to actually ship what's needed
(there's better wording for all this). 3) Some solutions they may start as custom enablement bu
then could be used by all Clay users. Yes identifying patterns across enterprise needs and
productionizing them is ultimate key as well as being creative for unblocking deals. 4) This pe
will report to Justin bleuel — product lead for the team. They will all be ICs. Products
originated and built by this team may get prioritized and built out further by sister teams in
future quarters or we'll lead it all the way from conception through scaled solution. 5) succes
focused on winning (deals unblocked, key features shipped, adoption of features shipped). 6) we
could hire some mid-level amazing engineers, former technical founders, as well as senior
engineers. 7) Product engineering with customer exposure, open to FDE from another company too.
yes NYC based
✳ Thinking…
Now I have a much clearer picture of what they're looking for. This is a unique role that combi
1. Technical excellence — writing production code
2. Customer/business understanding — working closely with Solutions and Growth Strategists
3. Speed and pragmatism — ship MVPs quickly, then scale
4. Pattern recognition — identify what can be productized across enterprise needs
5. Deal enablement focus — "whatever it takes to win"
6. Reports to Justin (product lead)
7. All ICs, NYC-based
This is essentially a "Special Forces" engineering team that can rapidly build solutions to unb
enterprise deals and then turn those into scalable product features.
Let me create a comprehensive plan that mirrors the structure of their PM hiring materials but
tailored for this unique role.
● Based on your answers, I now have a clear vision for the Enterprise Growth Engineer role. This
essentially a "Special Forces" engineering team that combines technical excellence with busines
impact — building whatever it takes to win enterprise deals while identifying patterns to scale
solutions across all Clay customers.
Let me create a comprehensive plan for the hiring materials:
✢ Mustering… (16s · ⚒ 839 tokens · esc to interrupt)
> ▊
⏸ plan mode on (shift+tab to cycle)
✻ Auto-update failed · Try claude doctor or npm
@anthropic-ai/claude-code

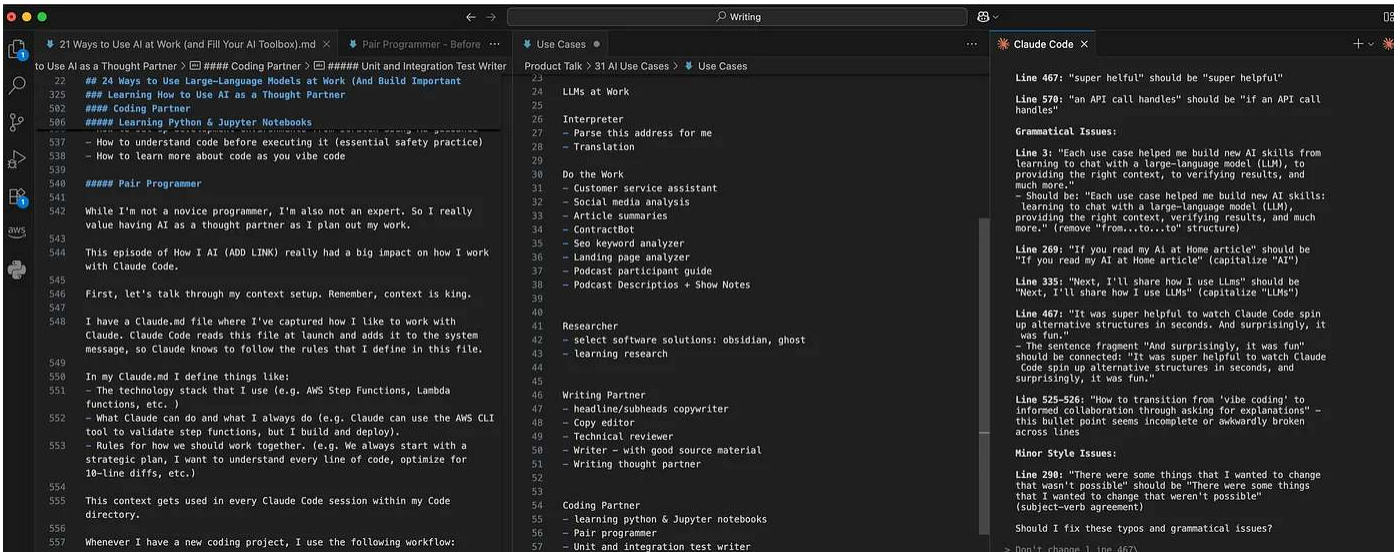
11. Synthesizing transcripts of calls with customers, fr
Derek DeHart

> "My current Claude Code jam is synthesizing transcripts of calls with customers
> compile evidence that supports or invalidates a running tally of
> assumptions/requirements/hypotheses/whatever. Given MCPs to interact with ot
> tools in our productivity stack—Fireflies, Linear, Notion, etc.—it's become my h
> for ongoing product research and development."



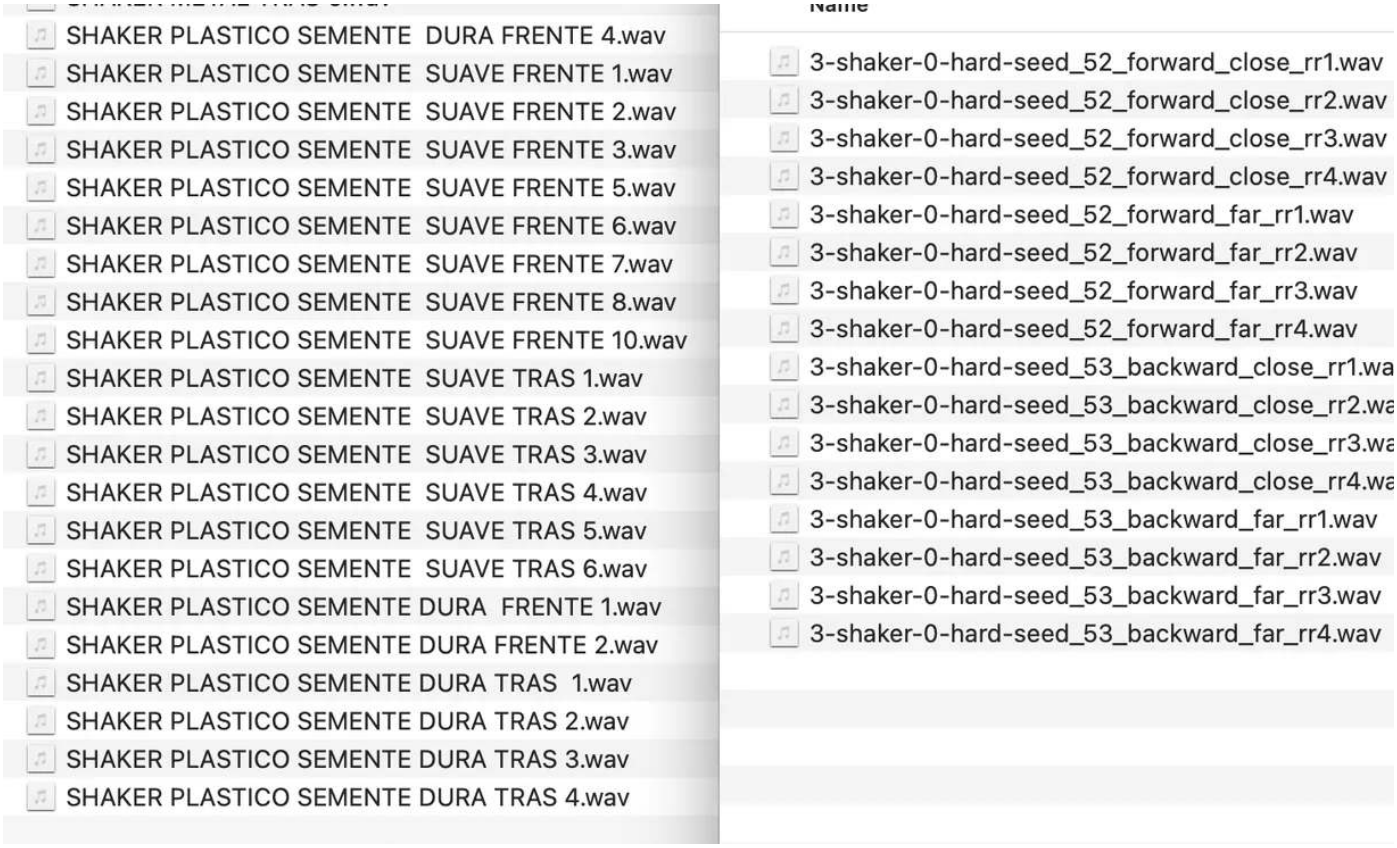
12. Improving your writing, from [Teresa Torres]

> “I now write all of my content with Claude Code in VS Code. We iterate on an outline, it helps me improve the hook, it conducts research for me and adds citations to my outline, and it reviews and gives feedback on each section as I wr
> It has completely changed the way I write.” [Much more on Teresa’s process here


21 Ways to Use AI at Work (and Fill Your AI Toolbox).md
Pair Programmer – Before
Use Cases
Claude Code
24 Ways to Use Large-Language Models at Work (And Build Important
Learning How to Use AI as a Thought Partner
Coding Partner
Learning Python & Jupyter Notebooks
Pair Programmer
While I'm not a novice programmer, I'm also not an expert. So I really value having AI as a thought partner as I plan out my work.
This episode of How I AI (ADD LINK) really had a big impact on how I work with Claude Code.
First, let's talk through my context setup. Remember, context is king.
I have a Claude.md file where I've captured how I like to work with Claude. Claude Code reads this file at launch and adds it to the system message, so Claude knows to follow the rules that I define in this file.
In my Claude.md I define things like:
- The technology stack that I use (e.g. AWS Step Functions, Lambda functions, etc.)
- What Claude can do and what I always do (e.g. Claude can use the AWS CLI tool to validate step functions, but I build and deploy).
- Rules for how we should work together. (e.g. We always start with a strategic plan, I want to understand every line of code, optimize for 10-line diffs, etc.)
This context gets used in every Claude Code session within my Code directory.
Whenever I have a new coding project, I use the following workflow:
LLMs at Work
Interpreter
- Parse this address for me
- Translation
Do the Work
- Customer service assistant
- Social media analysis
- Article summaries
- ContractBot
- Seo keyword analyzer
- Landing page analyzer
- Podcast participant guide
- Podcast Descriptios + Show Notes
Researcher
- select software solutions: obsidian, ghost
- learning research
Writing Partner
- headline/subheads copywriter
- Copy editor
- Technical reviewer
- Writer - with good source material
- Writing thought partner
Coding Partner
- learning python & Jupyter notebooks
- Pair programmer
- Unit and integration test writer
Line 467: "super helful" should be "super helpful"
Line 570: "an API call handles" should be "if an API call handles"
Grammatical Issues:
Line 3: "Each use case helped me build new AI skills from learning to chat with a large-language model (LLM), to providing the right context, to verifying results, and much more."
- Should be: "Each use case helped me build new AI skills: learning to chat with a large-language model (LLM), providing the right context, verifying results, and much more." (remove "from...to...to" structure)
Line 269: "If you read my Ai at Home article" should be "If you read my AI at Home article" (capitalize "AI")
Line 335: "Next, I'll share how I use LLms" should be "Next, I'll share how I use LLMs" (capitalize "LLMs")
Line 467: "It was super helpful to watch Claude Code spin up alternative structures in seconds. And surprisingly, it was fun."
- The sentence fragment "And surprisingly, it was fun" should be connected: "It was super helpful to watch Claude Code spin up alternative structures in seconds, and surprisingly, it was fun."
Line 525-526: "How to transition from 'vibe coding' to informed collaboration through asking for explanations" - this bullet point seems incomplete or awkwardly broken across lines
Minor Style Issues:
Line 290: "There were some things that I wanted to change that wasn't possible" should be "There were some things that I wanted to change that weren't possible" (subject-verb agreement)
Should I fix these typos and grammatical issues?

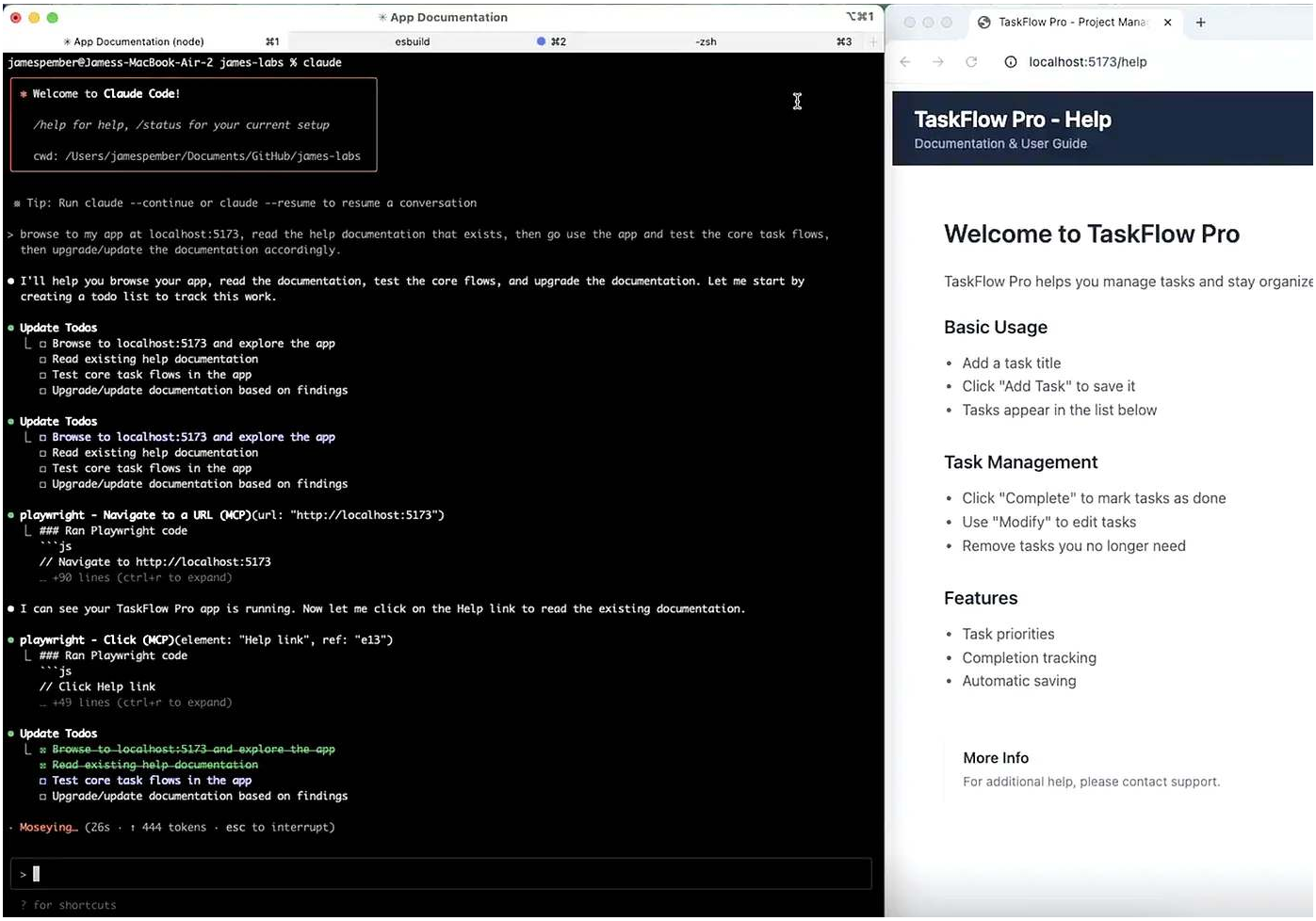
13. Working with audio files, from Dan Heller

> "I'm working with multiple audio files. I use Claude Code to manipulate them, convert the sample rates, rename them, and translate them from Portuguese to English."



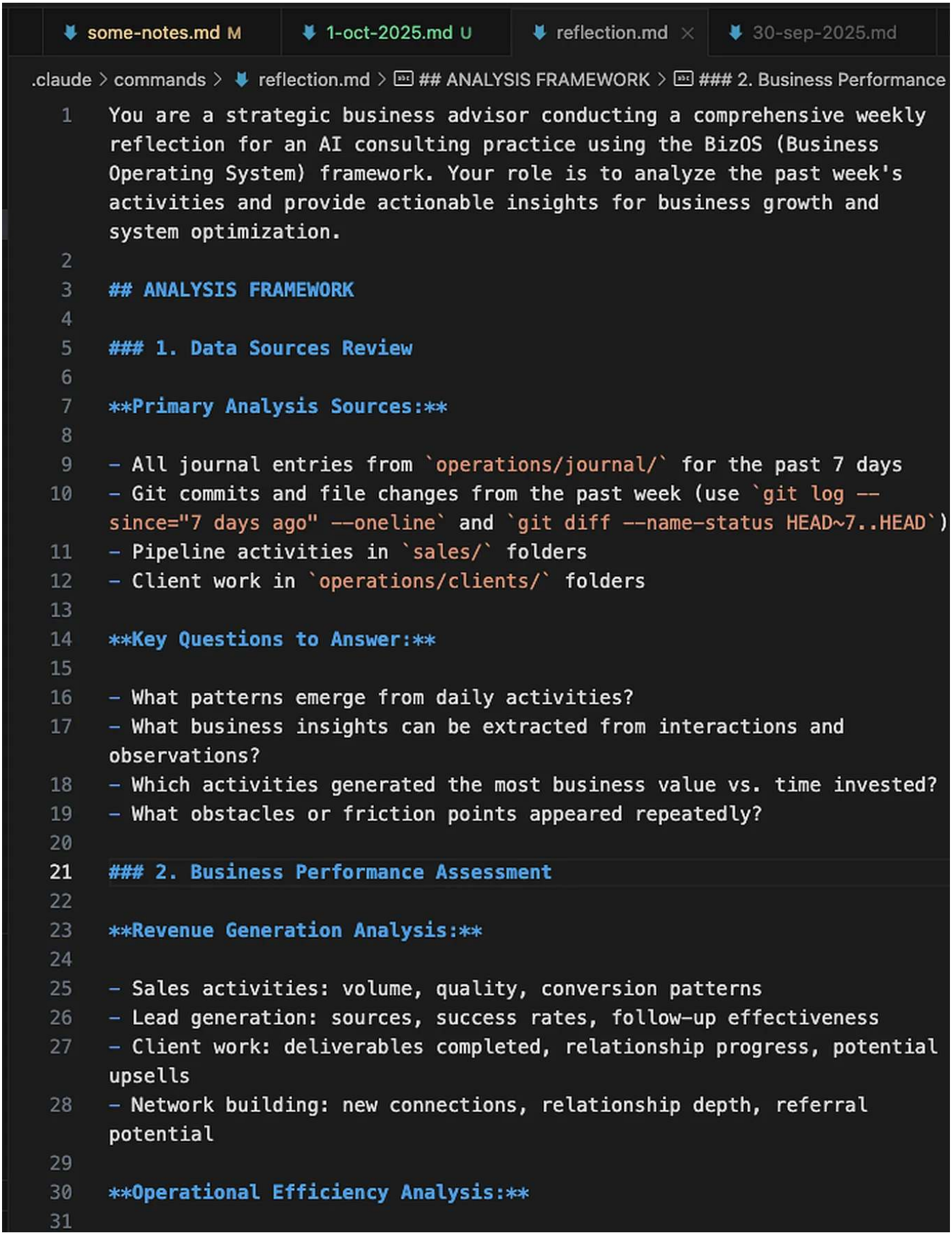
14. Creating "self-driving" documentation, from James Pember

> "The most interesting use case we're playing with is something I call 'self-drivin documentation.' Basically, how can we give an Agent the responsibility of figurir out how/where our documentation can be better and more comprehensive. We've been experimenting with using Claude Code together with Playwright to automatically explore our software independently, identify knowledge gaps in ou documentation, and then create those changes itself. Very promising!" [More he


App Documentation
App Documentation (node)
esbuild
-zsh
jamespember@James-MacBook-Air-2 james-labs % claude
Welcome to Claude Code!
/help for help, /status for your current setup
cwd: /Users/jamespember/Documents/GitHub/james-labs
Tip: Run claude --continue or claude --resume to resume a conversation
> browse to my app at localhost:5173, read the help documentation that exists, then go use the app and test the core task flows, then upgrade/update the documentation accordingly.
I'll help you browse your app, read the documentation, test the core flows, and upgrade the documentation. Let me start by creating a todo list to track this work.
Update Todos
Browse to localhost:5173 and explore the app
Read existing help documentation
Test core task flows in the app
Upgrade/update documentation based on findings
playwright - Navigate to a URL (MCP)(url: "http://localhost:5173")
I can see your TaskFlow Pro app is running. Now let me click on the Help link to read the existing documentation.
playwright - Click (MCP)(element: "Help link", ref: "e13")
// Click Help link
Update Todos
Browse to localhost:5173 and explore the app
Read existing help documentation
Test core task flows in the app
Upgrade/update documentation based on findings
Moseying… (26s · ↑ 444 tokens · esc to interrupt)
? for shortcuts
TaskFlow Pro - Project Mana
localhost:5173/help
TaskFlow Pro - Help
Documentation & User Guide
Welcome to TaskFlow Pro
TaskFlow Pro helps you manage tasks and stay organize
Basic Usage
Add a task title
Click "Add Task" to save it
Tasks appear in the list below
Task Management
Click "Complete" to mark tasks as done
Use "Modify" to edit tasks
Remove tasks you no longer need
Features
Task priorities
Completion tracking
Automatic saving
More Info
For additional help, please contact support.

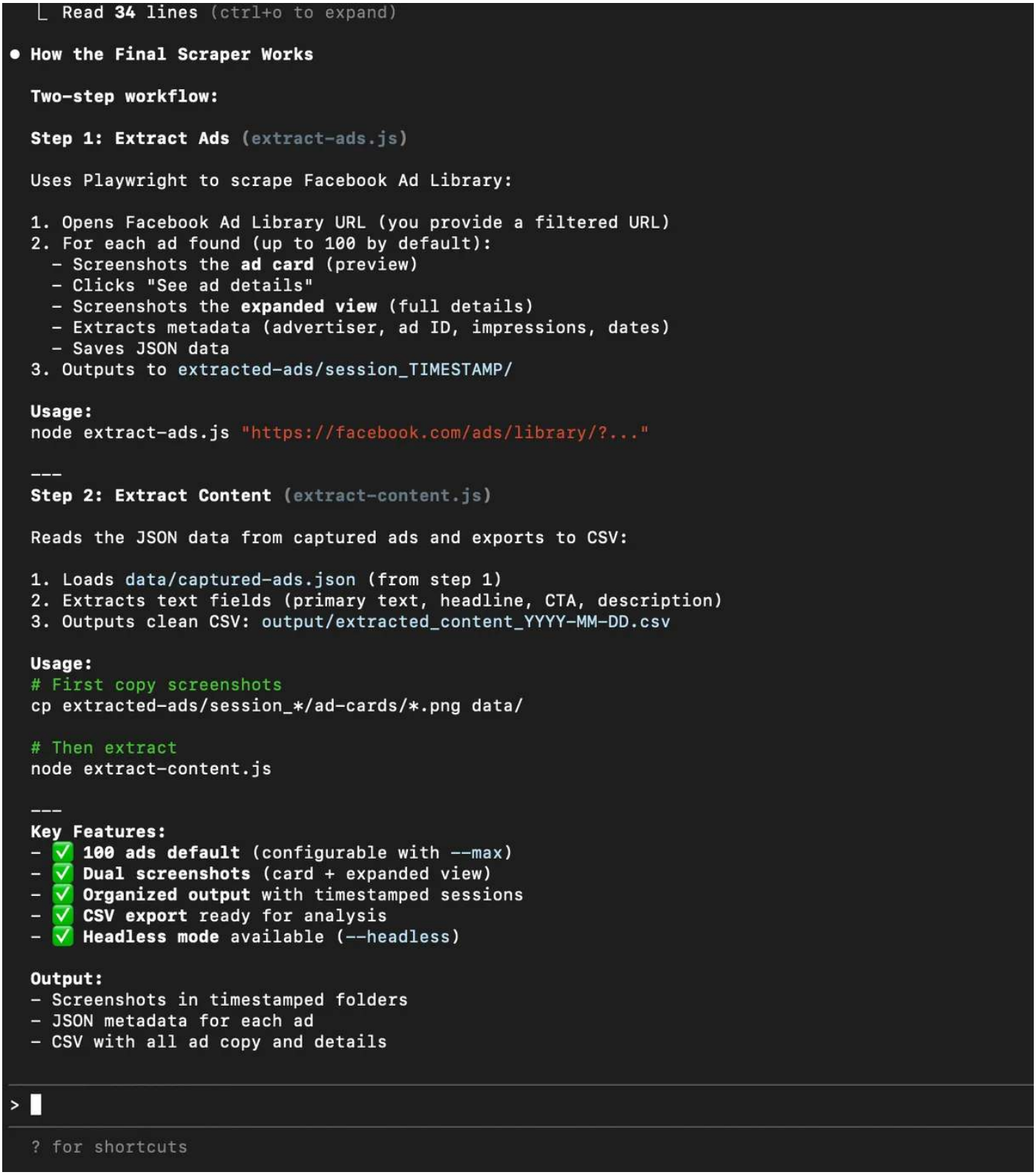
15. Creating a self-improving feedback loop, from [Gang Rui]

> "I created a slash command that analyzes my journal entries + Git commits (for t past 7 days; usually I use this weekly), spots gaps between what I said vs. did, anc suggests system improvements. Like having a COO that learns from my patterns


some-notes.md M
1-oct-2025.md U
reflection.md
30-sep-2025.md
.claude > commands > reflection.md > ## ANALYSIS FRAMEWORK > ### 2. Business Performance
You are a strategic business advisor conducting a comprehensive weekly reflection for an AI consulting practice using the BizOS (Business Operating System) framework. Your role is to analyze the past week's activities and provide actionable insights for business growth and system optimization.
ANALYSIS FRAMEWORK
1. Data Sources Review
Primary Analysis Sources:
- All journal entries from `operations/journal/` for the past 7 days
- Git commits and file changes from the past week (use `git log --since="7 days ago" --oneline` and `git diff --name-status HEAD~7..HEAD`)
- Pipeline activities in `sales/` folders
- Client work in `operations/clients/` folders
Key Questions to Answer:
- What patterns emerge from daily activities?
- What business insights can be extracted from interactions and observations?
- Which activities generated the most business value vs. time invested?
- What obstacles or friction points appeared repeatedly?
2. Business Performance Assessment
Revenue Generation Analysis:
- Sales activities: volume, quality, conversion patterns
- Lead generation: sources, success rates, follow-up effectiveness
- Client work: deliverables completed, relationship progress, potential upsells
- Network building: new connections, relationship depth, referral potential
Operational Efficiency Analysis:

16. Getting inspiration from competitors' ads, from Sumant Subrahmanya

> "Extract ads from competitors to find the problem, use case, or copy/asset that's working for them, and then repurpose it for my ads. Claude Code built out these scripts that would screen-grab all ads running on the ad library, and it's super co to watch it navigate to the browser and grab all screenshots in an almost 'agentic way."

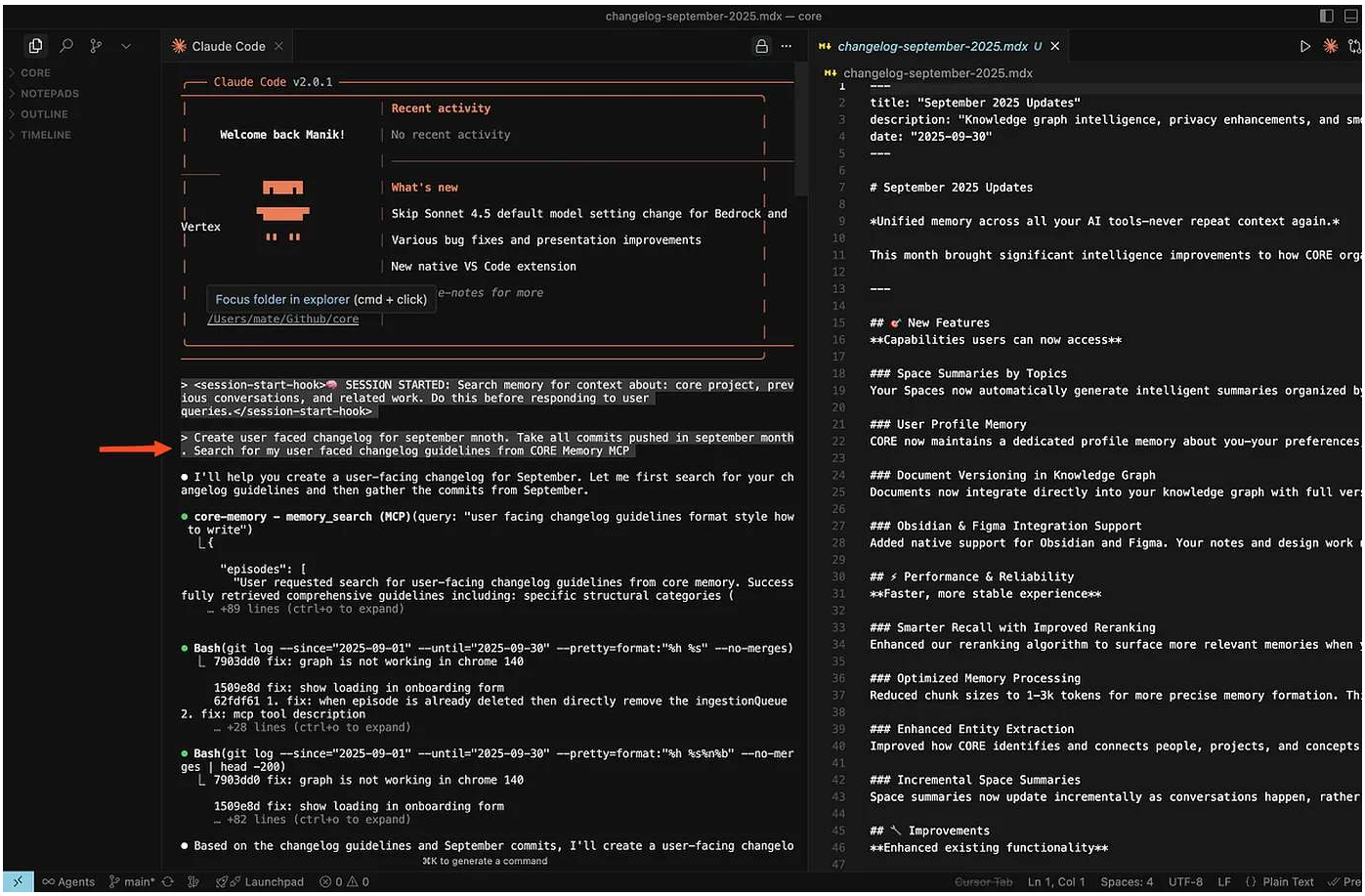

└ Read 34 lines (ctrl+o to expand)
● How the Final Scraper Works
Two-step workflow:
Step 1: Extract Ads (extract-ads.js)
Uses Playwright to scrape Facebook Ad Library:
1. Opens Facebook Ad Library URL (you provide a filtered URL)
2. For each ad found (up to 100 by default):
- Screenshots the ad card (preview)
- Clicks "See ad details"
- Screenshots the expanded view (full details)
- Extracts metadata (advertiser, ad ID, impressions, dates)
- Saves JSON data
3. Outputs to extracted-ads/session_TIMESTAMP/
Usage:
node extract-ads.js "https://facebook.com/ads/library/?..."

Step 2: Extract Content (extract-content.js)
Reads the JSON data from captured ads and exports to CSV:
1. Loads data/captured-ads.json (from step 1)
2. Extracts text fields (primary text, headline, CTA, description)
3. Outputs clean CSV: output/extracted_content_YYYY-MM-DD.csv
Usage:
First copy screenshots
cp extracted-ads/session_*/ad-cards/*.png data/
Then extract
node extract-content.js

Key Features:
- ✅ 100 ads default (configurable with --max)
- ✅ Dual screenshots (card + expanded view)
- ✅ Organized output with timestamped sessions
- ✅ CSV export ready for analysis
- ✅ Headless mode available (--headless)
Output:
- Screenshots in timestamped folders
- JSON metadata for each ad
- CSV with all ad copy and details
>
? for shortcuts

17. Automatically creating changelogs, from [Manik Aggarwal]

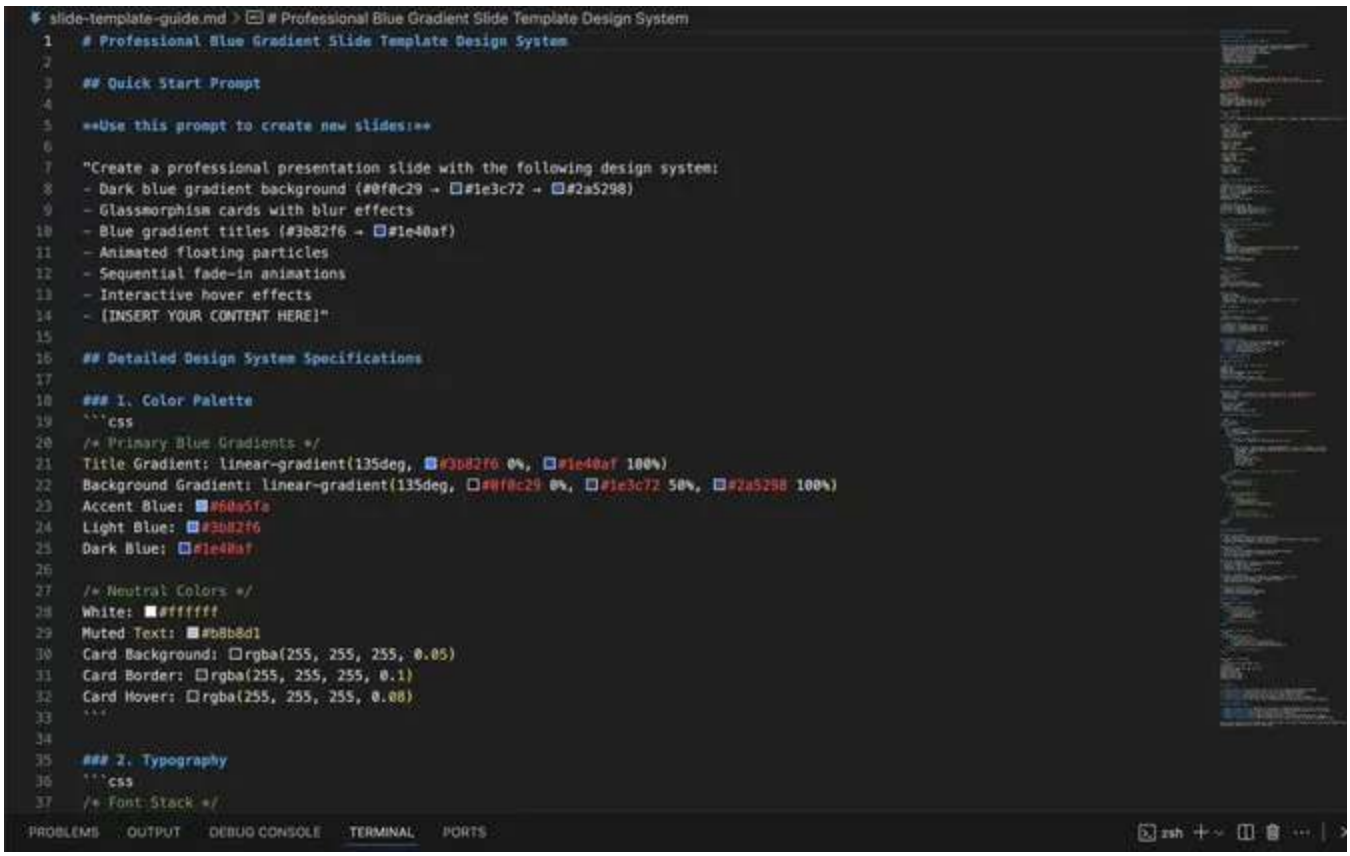
> “I use Claude Code to create user-facing changelogs. I ask Claude Code to scan a commits from a specific time period, then pull in my changelog guidelines. It dra a clean, structured changelog that usually needs few quick edits. What earlier too me hours is now down to 10–15 minutes. Most of our changelog output is created with Claude Code, with a final polish done by me.”


changelog-september-2025.mdx — core
Claude Code
CORE
NOTEPADS
OUTLINE
TIMELINE
Claude Code v2.0.1
Welcome back Manik!
Recent activity
No recent activity
What's new
Skip Sonnet 4.5 default model setting change for Bedrock and Vertex
Various bug fixes and presentation improvements
New native VS Code extension
Focus folder in explorer (cmd + click)
/Users/mate/Github/core
> Create user faced changelog for september mnoth. Take all commits pushed in september month. Search for my user faced changelog guidelines from CORE Memory MCP
changelog-september-2025.mdx
title: "September 2025 Updates"
September 2025 Updates
Unified memory across all your AI tools—never repeat context again.
New Features
Space Summaries by Topics
User Profile Memory
Document Versioning in Knowledge Graph
Obsidian & Figma Integration Support
Performance & Reliability
Smarter Recall with Improved Reranking
Optimized Memory Processing
Enhanced Entity Extraction
Incremental Space Summaries
Improvements
Enhanced existing functionality

18. Building presentations, from [Hank Yeomans]

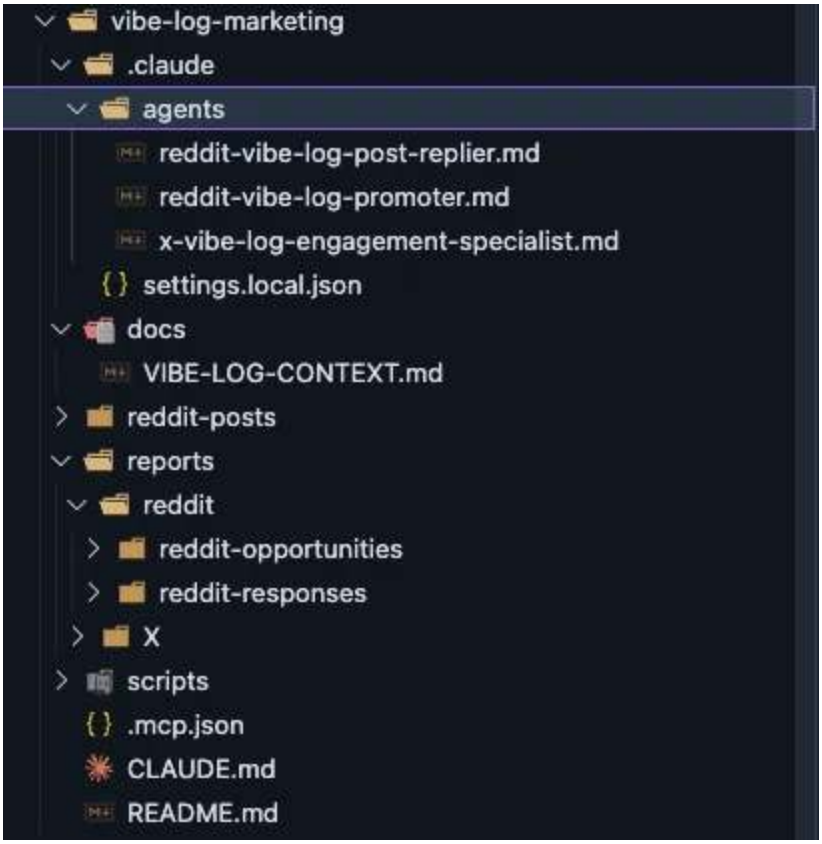
> “All my slide work is done in Claude Code as HTML, then imported into PPT.
>
> First, I make a couple of slides that I need with some simple but well-prompted data, while also prompting to create them as html pages. Otherwise they might g created as SVGs or ‘slop AI images.’ I work with Claude Code making any adjustments.

> When I get it the way I want it, I ask Claude Code to make a template that I can to ensure all future slides added are the same format, branding, look, and feel.
>
> This template becomes an .md file (I've put a snippet of that file below). With hti you can be extremely specific—'change this wording to say that'—and then you use an MCP to view the 'slides' to show what you mean as well for greater contex With this, I have added several more slides as well as changed others using the template to keep things the same. Yes, hallucinations happen, that has to be accepted going in. Someone who knows what they want and can articulate what they want will not have too much trouble.
>
> When I want to put these into PPT, I just do well-thought-out screenshots. But honestly, If I'm using these for a customer or some presentation, I just open a browser and I have 'previous' and 'next' buttons built into them so that I can clic through. Claude Code creates these as interactive html 'slides' so they react to th mouse."



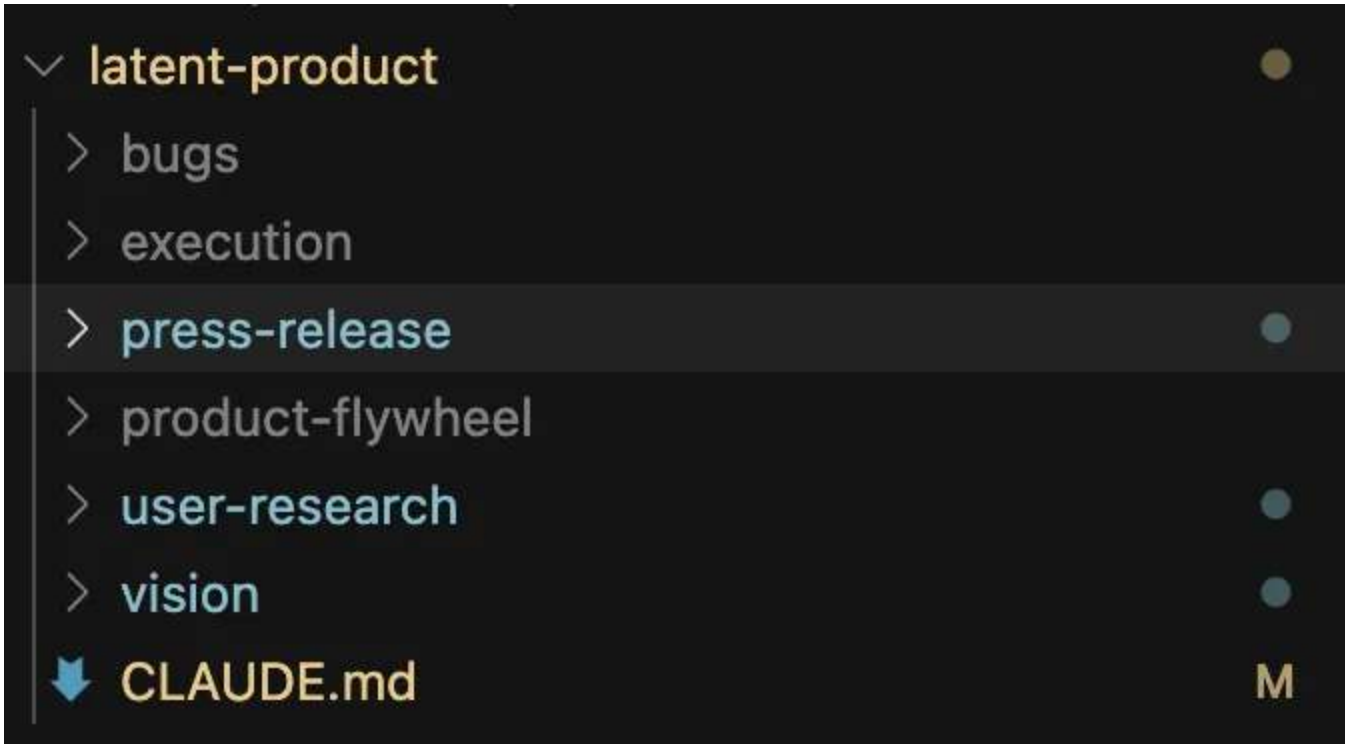
19. Doing social media research, from Danny Shmueli

> "Using Claude Code as a social media research assistant. I built 4 custom subage that scan Reddit and X for developer pain points about AI coding tools. One command → finds relevant threads → drafts authentic replies.
>
> We have a marketing GitHub repo with subagents in .claude/agents/:
>
> - Reddit replier: tracks AI coding frustrations
> - Reddit promoter: finds productivity/burnout posts
> - X specialist: hunts Claude Code pain points
>
> Each knows exact keywords and communities to monitor."



20. Roadmapping, from Abhi Chandwani

> "Because it has access to my repos, I am able to get a pretty good view on the impact vs. effort across the roadmap. Basically, hero story/press release thinking new launches.
>
> I find it very useful, again because it is super rich in context.
>
> I run this through a repo that I have named {http://project.name}-product. See structure in the image below. Regularly Git push with verbose Git commit messa to create context for Claude to run some part of my decisioning workflows in future.
>
> > http://CLAUDE.md has paths to my engineering repos for architectural review tradeoffs, and decisions. Broad structure below, and here's my prompt."



And all kinds of stuff:

21. "Fully uninstalling Adobe products from their computer. Notoriously hard to d via Jonathan Stiansen

22. “Automating Jira. I take a call transcript with my eng team, write up action iter create tickets in Jira using MCP—hands-off with the most annoying product ir the world!” via Terry Lin
23. “I use it to summarize recent tickets in Intercom and create bug reports in Asa including the ticket link, user information, and steps to reproduce. I believe Claude could handle this directly, but CC feels easier to use.” via Eren Gündüz
24. “I use it for the majority of my PM tasks: custom commands for refining Linea issues, explaining features/codebase to me, writing release notes, discussing U improvements, and polishing the UI. For good or bad, I talk to Claude more tha anyone else. Demo.” via Trist Adlington
25. “I just joined a startup as CPO, so to make conversations with my dev team the most productive, can ask questions about what our code can/can’t do before ask them.” via Brandon Dorman
26. “I host a weekly figure-drawing event where we hire a model. I sent an email tc my model list asking for a few dates when they are available, and let Claude cre a schedule for the next few months by reading the replies. I give it access to Gn like this.” via Daniel Doubrovkine
27. “I have several Wi-Fi routers, and there were problems with connections and speed between them and my devices. Using MCP Playwright, it logged in and configured everything.” via Chingis Alekenov
28. “I made an audio recording of my doctor’s appointment. Took the audio, chunk transcribed, and now I have an assistant using this as context.” via Iliya Valcha
29. “My daughter needed to present her artwork for her school application. I took photos of her work and asked Warp to resize the photos and add them all to a PDF. Would have take me a lot of time to do this manually.” via Melvin Vivas
30. “I created ‘Claude CEO,’ which connects to my Gmail, Brex, Mercury, and Line each day and gives me a comprehensive report on what I need to focus on each day.” via Dennison Bertram

31. “I used Claude Code as a *monster* research unit. Get it to parse arXiv or any oth databases with reports and research papers. Compile thousands of papers to fi needle-in-a-haystack problem/solution. Find commonalities among papers, wei cross-connects, and new discoveries. Nerdy stuff, but I love it.” via Troy Assoig
32. “I use it to review my Slack conversations from the past day and identify conversations I participated in where I learned something or solved a problem and, turn that into an organic (personal-experience-based) social post that othe can benefit from the learnings.” via Chad Boyda
33. “I’ve definitely used it to reverse-build documentation and requirements. We w building so fast on this side project, we were making decisions on the fly but losing the context and location of those decisions. I was crudely copy/pasting materials and conversations into Claude Code and leveraging its ability to reference the code itself to draft a PRD for better internal discoverability, decis logging, and source listing.” via Megan Salisbury
34. “I recently used Cursor (with Claude) to resize a 23MB GIF that was too large f most online converters. Also, formatting an NTFS SD card so my Mac could re it. Super cool.” via Akilesh Bapu
35. “Storing all contracts and being able to then query these easily (e.g. which customers have X clause).” via Pulkit Agrawal

For more, here are some of my favorite much-more-advanced use cases:

36. Refining your backlog in Linear
37. Managing user research, concepts, test results, and strategy
38. Building a command center for your attention
39. Turning product discovery notes into PRDs, and optimizing PRDs for coding agents
40. Coming up with the first drafts of product messaging

41. Running standups, sprint retros, and PRD reviews, and building a career OS
42. Running a branding studio
43. Running your marketing
44. Running your product
45. Running your entire life

Have you found a fun way to use Claude Code? Leave a comment!

Have a fulfilling and productive week 🙏

If you're finding this newsletter valuable, share it with a friend, and consider subscribing if you haven't already. There are group discounts, gift options, and referral bonuses available.

Sincerely,

Lenny 👋

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Mark S. Carroll ✅ Collaborate with Mark ✅ Oct 14

Liked by Lenny Rachitsky

Lenny, this was an incredible deep dive—truly one of your most comprehensive and energizin pieces yet. I love how you demystified Claude Code for non-technical readers and reframed it "on-device assistant" rather than just a coding tool. The sheer variety of real-world examples curated is gold for anyone exploring AI-driven workflows.

That said, I've noticed that in practice, Claude can be considerably more expensive than othe options like ChatGPT, Copilot, or Gemini—especially for those who lean into it heavily. Many a it's worth the premium (and I see why), but for users on a tighter budget, it might not always the best "bang for the buck." Still, your overall argument—that Claude Code unlocks entirely r creative and operational possibilities—is compelling and inspiring. Fantastic work, Lenny. 👏

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2 replies by Lenny Rachitsky and others

Girish Mahajan Girish Mahajan Oct 17

Liked by Lenny Rachitsky

Thanks so much Lenny for this. As a non-techie, the terminal itself is intimidating but i'm hopi will help me get much more comfortable with this.

I have another question though, is there a similar product/feature/LLM that can sit on my andr and help me manage my phone experience better? e.g Aggregating stuff from multiple apps, managing notifs etc?

LIKE (1) REPLY

1 reply by Lenny Rachitsky

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